

MODULUS

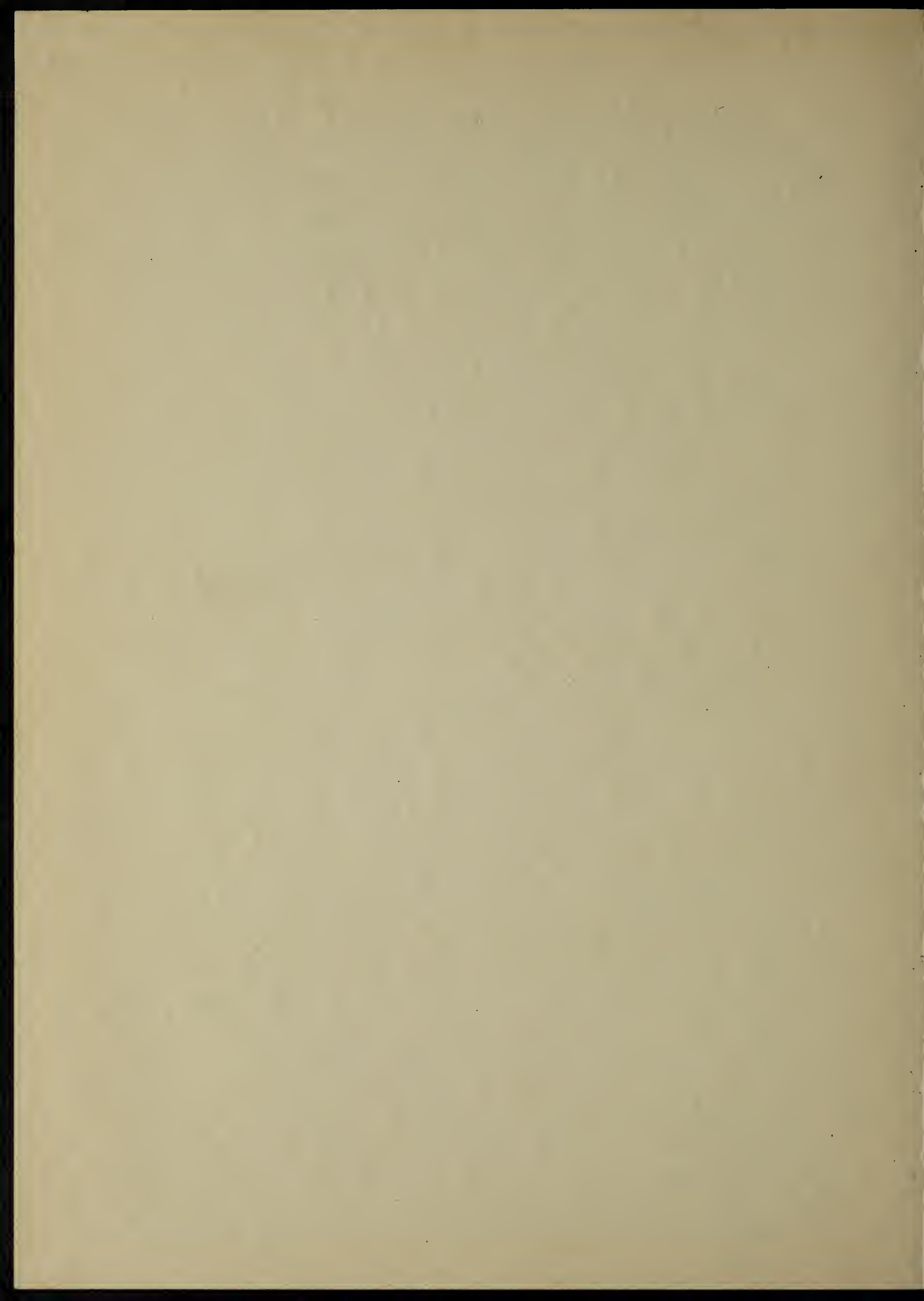


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Modulus
1937

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R. O. NASON, EDITOR

J. M. SHINKLE, BUSINESS MANAGER

PRINTED IN ANGOLA, INDIANA

—≡MODULUS≡—

Volume 14—1937

PUBLISHED BY THE SOCIETIES OF

TRI-STATE COLLEGE

ANGOLA, INDIANA

Foreword

Faithfully and earnestly we have endeavored to present to you in this year's MODULUS a true portrayal of Tri-State life. Although at first thought the present road seems long and hard, there is evidence among these pages of far more than just work. Moreover, the years have a way of wearing off the tarnished edges and revealing only brilliant memories. Thus, it is our hope and belief that this book will serve both as a current interest and as a future guide to pleasant reminiscences.



Dedication

To the Engineers of the World we respectfully dedicate this book in appreciation of the exemplary role which they have always assumed in the foundation and improvement of our civilization. In the business, political, and cultural phases of our life they have commanded the esteem of their fellow men.

In his own field the engineer has advanced far beyond his day as a whole.

Economically and politically his intelligent, accurate analysis of national problems combined with an understanding appreciation of the people, gained through contact and experience, has served as a leveling factor in the government of our countries.

Culturally he has broadened his personal scope as have few other men, because of necessity and through a knowledge of the dangers of the extremes of specialization.

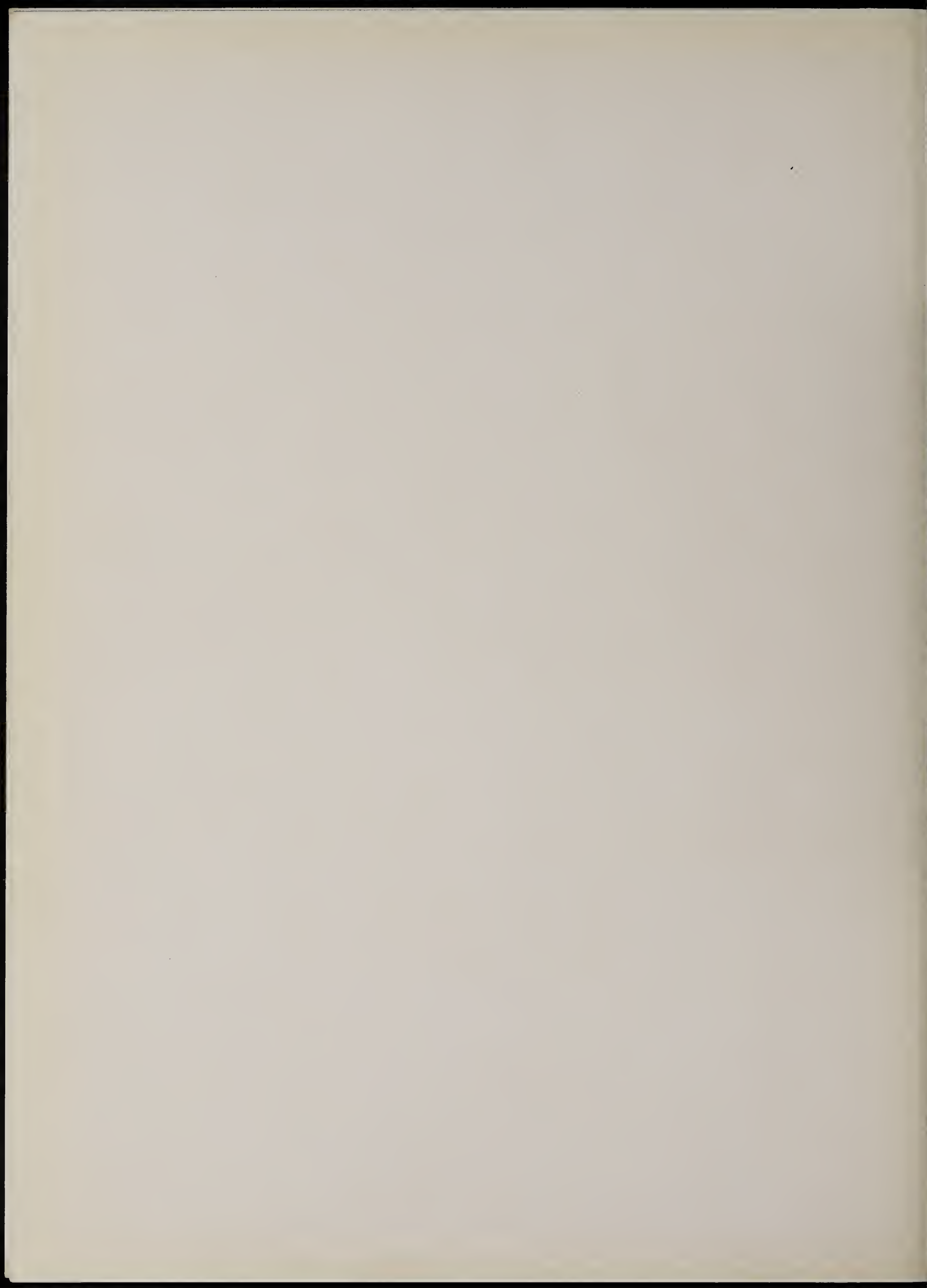
Above all, morally the Engineer is regarded by his contemporaries as a clear thinker and a worthy guide.

May the present and future graduates of our Engineering colleges attain a genuine realization of their many and varied responsibilities and carry on with regard for the ideals established by a long line of truly great men.

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**TRI-STATE
COLLEGE**





Entrance to the Campus



Administration Building



Mechanical Building



Tri-State Lakes

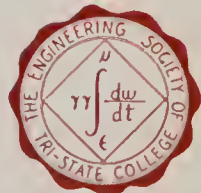
Burton Handy



For several years during the late depression various agencies of publicity were full of predictions to the effect that there is no longer any place in our economy for trained men. The statement was made time and again that young men were wasting their time attending college and that they might as well resign themselves to the prospect of a pick and shovel job—if indeed they were able to secure that much. Fortunately thousands of young men refused to be misled by this propaganda and by their actions proved themselves much wiser in many ways than their elders.

Industry at the present time is calling for technically trained men. Literally thousands of involved problems are calling for solution and that solution involves the services of men trained to think. The solution of these problems will tax the best efforts and the highest resources of the men of the coming generation and will enlist the best efforts of the young men of today upon whose shoulders will fall the responsibility of solving them. Young men completing technical courses today in any line whatever are to be congratulated upon the fact that they come into positions of responsibility at a time when so much is to be done. The members of the 1937 graduating class of Tri-State College will find work awaiting them—work that is worthwhile—and it will call forth their best efforts. We, who know them so well, are proud of them and are certain of their ability to faithfully discharge their obligation. We present to them our best wishes as they go forth to do and to conquer.

BURTON HANDY, *President.*



Wm. Pfeifer



On account of the way things are being done these days and the general outlook of things the college graduate may be somewhat confused as to just the right thing to do after graduation. He will probably seek out ways and means whereby he may secure a position which proposition usually means that he will seek out his friends and acquaintances for some kind of advice. These folks of course will give plenty of advice but it is very doubtful if much of this advice will be of any real benefit to the graduate for the simple reason it is quite difficult to pass on very much personality from one person to another. We all have our own lives to live during the period at hand so it is pretty much up to ourselves. The sad thing of the whole affair is that we have this life to live just once and all mistakes and errors are never forgiven or excused—they always stand as is. A college education, if well done, means a lot of hard work, self denial to a lot of things we would like to do, and the doing of a lot of things which seem trivial and of no importance at the time of doing. However if one is honest with himself and takes care of the every day problems and work assigned to him, he will finish his college course with a wealth of valuable information and details. Then when the graduate finishes his course and starts out on his way in the world he will find a proposition of application before him. If he will strive hard to apply the information and details he learned in college, also strive hard to develop his personality he will be sure to be more than satisfied with results. May every graduate of Tri-State be able to make the most of his personality and become wise in the application of essentials.

WILLIAM A. PFEIFER.



Raymon Roush

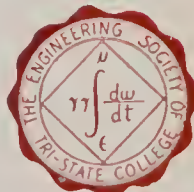


It has been extremely interesting to be a part of the social and economic problems which have confronted this country during the period of years known as the thirties. First we had the depression. The real start was in the summer of 1929 when corporation earning reports began to look unfavorable. It was not until the stock market crash in October of that year that the public became aroused. The loss in values which occurred at that time was only an indication of what was to follow during the next few days. Politicians and economists studied the problem and offered many remedies which were expected to cure many of our ills. Yet values continued to tumble until the bottom was reached early in 1933.

From that year on conditions began to improve. Two important stimulants were used, namely, the revaluation of gold and the inauguration of the N. R. A. Theorists will argue as to the lasting benefits which were derived. We do know that late in 1936 business in dollar value again became normal. However, many millions of our unskilled workers still are unable to find a market for their labors.

At this time it is well for young engineers and scientists to begin to give consideration to their opportunities. Futile indeed are the panaceas of the politician when compared to the lasting economic results which are achieved by the development engineer when he creates a new product. The answer to all of our economic and social ills is to be found in the workings of our tool builders and accomplishments of our scientists in their search for things that are new and useful.

PROFESSOR ROUSH, *Secretary-Treasurer.*



George Niehous



Reliability is a quality which is the foundation of all that is high and noble in human character. Other attributes may add to its splendor, other traits may occupy a more noticeable position, but the first question asked about any man who seeks a place of honor and trust, is

“Can he be depended upon?”

If you would follow a good example, watch the engineer who is so interested in his job that he stays after hours to work out some new plan he has devised in connection with his department. He may get no immediate pay for overtime; recognition of his diligence may be slow in appearing. But sooner or later the pay envelope will respond, and he will have attained and will hold a position of trust and honor.

GEORGE G. NIEHOUS,
Chairman of Board of Directors.



Office Force



WAVE ATKIN BOAGEY
Office Manager

FLORENCE WHITE
Stenographer

ALMEDA WELLS
Secretary to Registrar



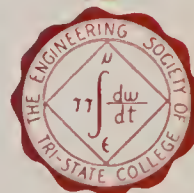
IRENE CAMPBELL
Multigraph Operator

TERESA CHRISTENSON
Secretary to President

WILDE HAMMOND
ALSBACH
File Clerk

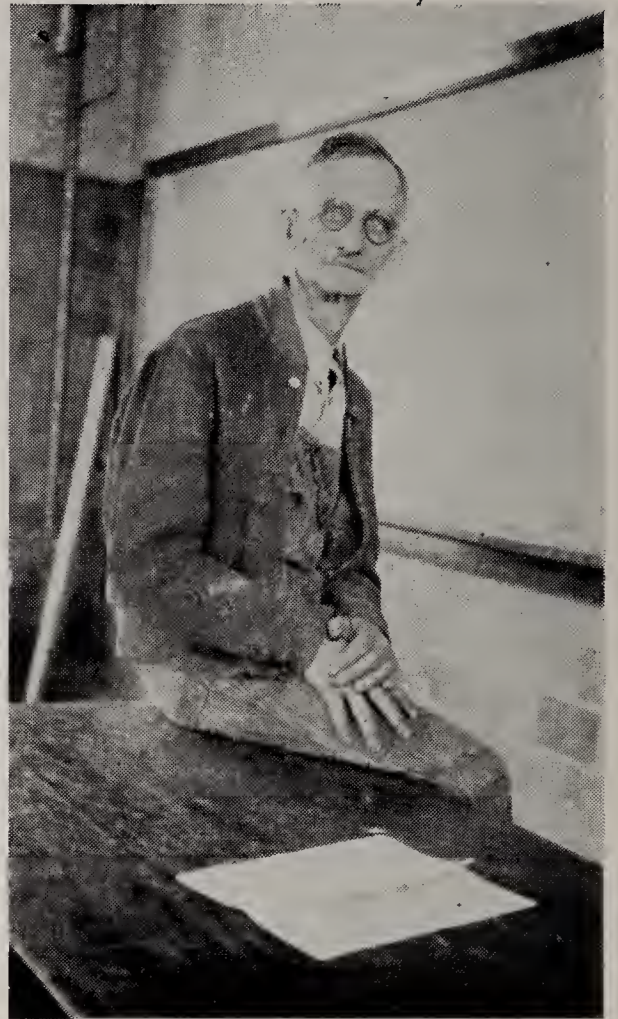


MARJORIE GOLDEN
College Book Store





Custodians



U. F. HUBER



FRANK FLAISHANS

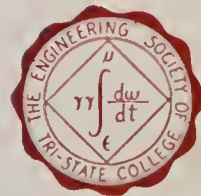


WINIFRED ROSE WAUGH, *Librarian*

Creating an atmosphere of kindness and helpfulness that promotes well conducted study and research.

ROY REPPARD, *B. S. in B. A.*

Willing and able to aid the students of Tri-State College at any hour of the day.



English Professors

Helping your fellow men can be considered from two view points; one the honest effort to make the way more smooth for a friend, and the other the detrimental effect which your help may have on the friend's initiative. Much can be said in support of both view points; so as in all things be temperate in helping others.

ALICE A. PARROTT,
Head of English Department.



MARY DISHER, A. B.

The engineer's problems discussed in an engineering manner.

Physics Department



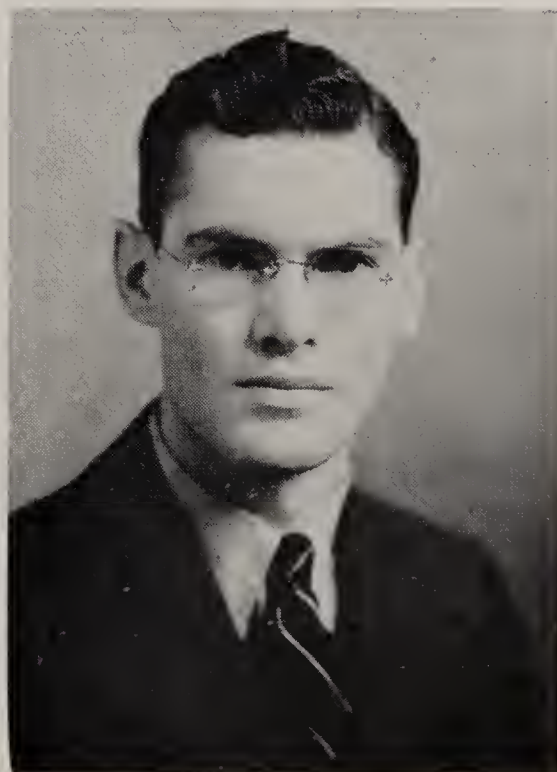
Upon completion of a college course in engineering you will be prepared to solve problems of technical nature and thereby earn a livelihood. However, your success in life will largely depend upon your ability to deal successfully with people, that is, to make people like you and to do your will. This has been called Human Engineering.

This art is not a gift from Heaven to a fortunate few, but can be attained by all who will seriously study the problem. You may not be privileged to do great feats in engineering, but every day will bring you the opportunity to make the men you meet your friends. If you can do this your life will be filled with happiness and you will be a blessing to the world.

S. D. SUMMERS.

ROBERT CARSON, *B. S. in E. E.*

Constantly striving to improve the quality of work for the students' benefit.





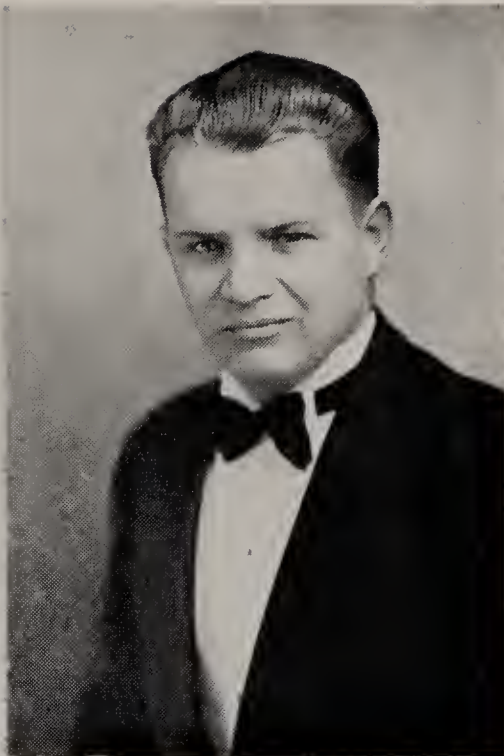
MINARD ROSE, A. B.

An ability to put across the major points of a problem with clarity and forcefulness.



C. A. JACKSON, *B. S. in E. E.*

Ably instructing the students in that true expression and necessary art of the engineer, mechanical drawing.



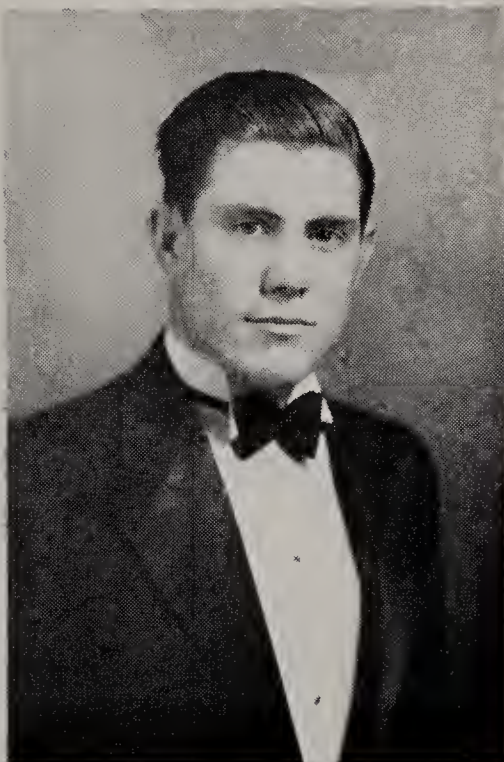
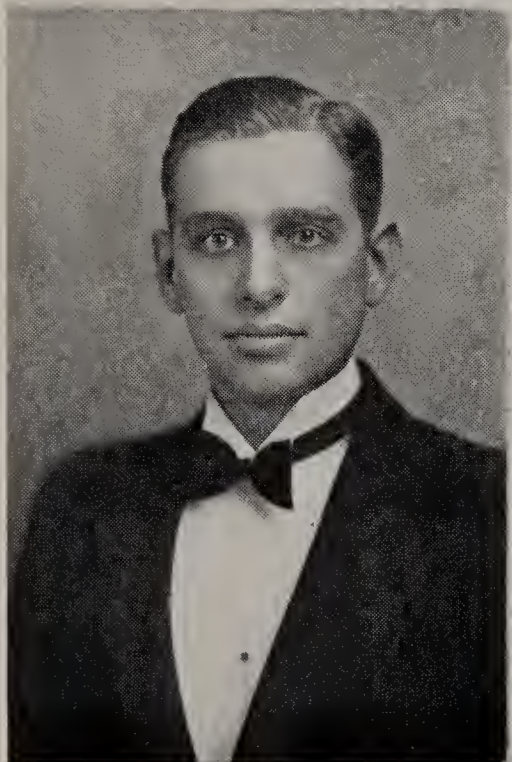
Honor Students

DOUGLAS C. LYNCH

*Valedictorian of the Class
of '37*

RICHARD B. HUBBARD

*Salutatorian of the Class
of '37*

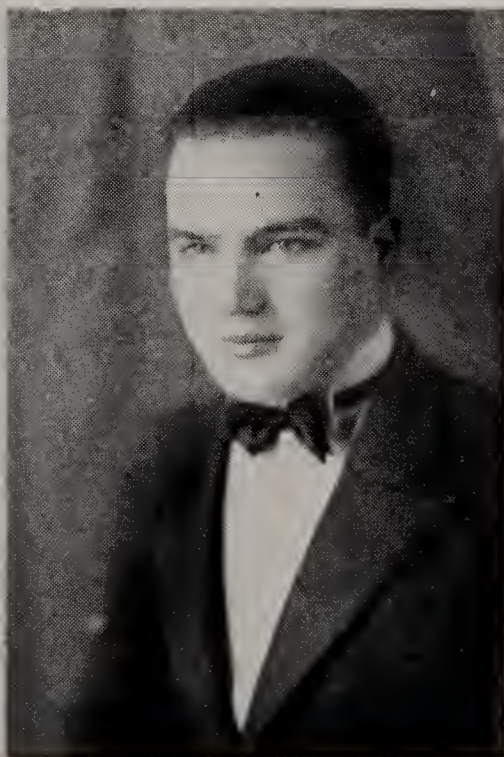
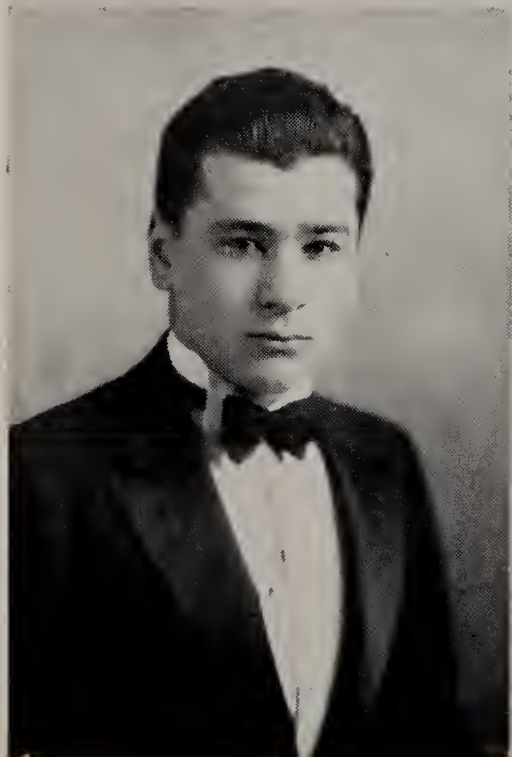


JAMES W. RICE

*Valedictorian of the Fall
Term of '37*

JAMES T. TURNER

*Valedictorian of the Win-
Term of '37*

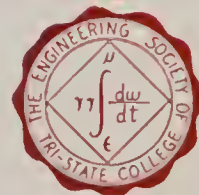


HERBERT LEO

*Valedictorian of the
Spring Term of '37*

MITCHELL
ZURAWINSKI

*Salutatorian of the Spring
Term of '37*





P. K. CHEN



J. G. STEMPLER



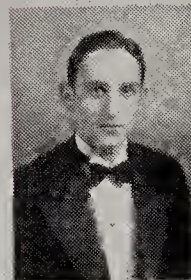
BURTON HANDY



H. W. PONTING



D. L. KRUEGER



G. L. FREEDMAN



T. O. ALSBACH

SIGMA



D. B. MILLER



R. RIDLE



H. K. LEO

TAU



ETA



R. G. TILLS



C. MCKINLEY



R. O. NASEN

TΣH



R. E. GERRARD



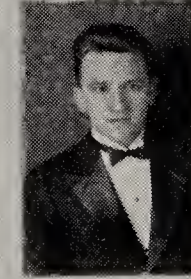
E. D. NELSON



C. HANSEN



P. F. GIBSON



A. L. LABOSKY



J. R. COLE



M. ZURAWINSKI

Tau Sigma Eta

Honorary Engineering Fraternity

The Tau Sigma Eta Honorary Engineering Fraternity of Tri-State College was founded by the Engineering Society of Tri-State College in January, 1930. The purpose of the organization is to reward outstanding scholarship among Tri-State students. In April, 1930, a charter was granted to the fraternity by the State of Indiana, thus permitting Tau Sigma Eta to function as a local collegiate honor fraternity.

To be eligible for election to Tau Sigma Eta, a student must be registered in some branch of the College of Engineering, and have carried a minimum of twenty class hours per week, and have maintained an average grade of B or better for four terms prior to his election. At the beginning of each term a list of eligible candidates is submitted to the fraternity and seven of these candidates are elected to membership at the discretion of the members.

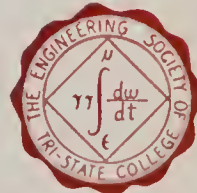
Formerly, membership in the fraternity could be attained by outstanding campus activity, three members being elected from this group each term. However, due to abuse of this means of securing membership, it was eliminated by an amendment to the constitution in the Spring of 1934, and at the same time the scholastic requirement for membership was raised.

Under the guidance of the late Professor Ott, Tau Sigma Eta instituted in its program a short talk by one of its members at each meeting. These talks are given voluntarily by the member; the subject is of his own choice; and they are primarily for the purpose of giving the members practice in speaking before an audience. This plan has proved not only very beneficial to the speakers, but is often a means for the listening members to obtain valuable information on subjects that might otherwise have been unnoticed.

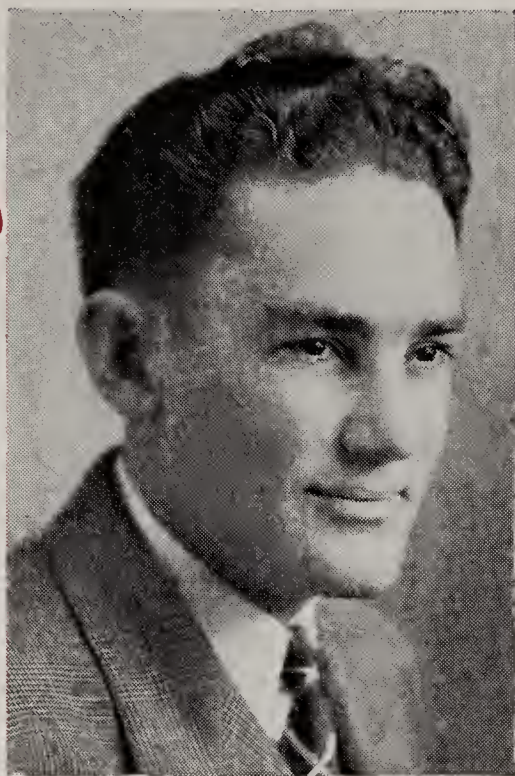
With seven years of active work behind it, Tau Sigma Eta now holds an enviable place among the organizations on the campus. By keeping high its standard for membership it serves to help its members maintain their excellent scholastic standing; while for future members it serves as an encouragement to pursue their studies with greater diligence and perserverence.

Tau Sigma Eta stands for the ideal in campus organizations; brotherhood and friendship, a well balanced social program, and the maintenance of high scholastic records.

With the hope that such recognition will encourage undergraduates to more diligent study and reward students for their scholastic efforts, Tau Sigma Eta, honorary engineering fraternity, through an appropriate committee has selected from the graduates of each of the past four terms the student with the highest scholastic average for special honors and the student with the second highest standing for honorable mention. From this group the student having the highest average and the one having the next highest were elected as Valedictorian and Salutatorian of the Class of '37.



President of the Class of 1937



We, the Seniors of 1937, are here today—but it will not be long before we have departed from the folds of Tri-State and entered into the greatest of all schools—"The School of Actual Practice." In this new school we shall put into practice those fundamentals gained from all the years of study since early childhood. The new professor will be "experience," and our degree not a B. S. or M. A., but SUCCESS. Success is obtained through determination and the respect one has gained from his fellow men.

Every person must have that everlasting determination to forge on, regardless of misfortunes and failures that come to them. The thought of these misfortunes and failures should be forgotten. The author of a recent book, "Wake Up and Live," sums the thought of determination into one simple sentence: "Act as if it were impossible to fail." This author was of the opinion that it actually takes as much energy to fail as it does to succeed, and that we should turn this energy back into useful things instead of throwing it away into day-dreams and secondary activities. Surely this is logical enough to be understood by all. We should subject our mind to definite discipline as a probationary period for a definite activity in obtaining a set goal or accomplishment.

Surely if we, the Senior Class of 1937, face this new school of ours—The World—with the determination to put our best foot forward with all of the energy we possess and keep the respect of our fellow men, success is sure to be ours.

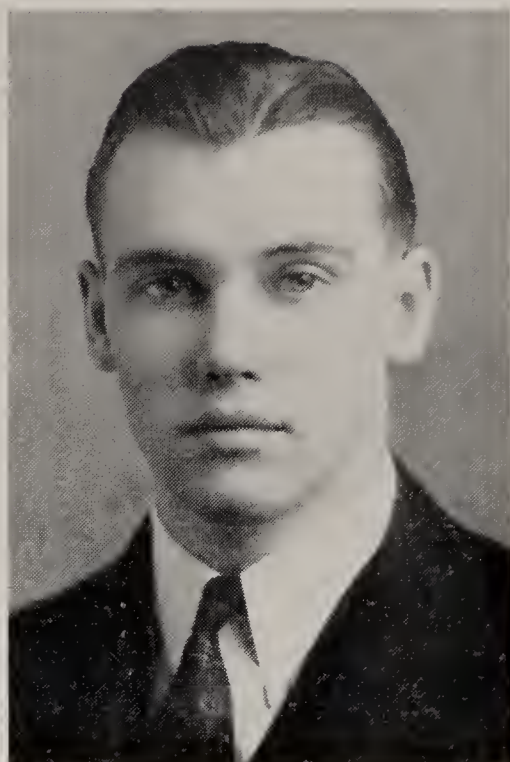
In closing, on behalf of the Senior Class of 1937, I wish to congratulate and thank the editor and staff of the 1937 "Modulus" for a most interesting and effective book.

JOHN T. McCORMICK.

Class Officers '37



ANDREW LABOSKY
Vice-President



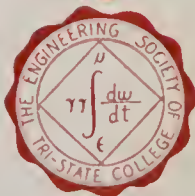
CLIFFORD FREDERICKSON
Secretary



PAUL MILLER
Treasurer



JOHN HUMPHRIES
Class Advisor





Hail Tri-State

We'll give a cheer, cheer, cheer, for Tri-State
May she always stand the test,
And may her sons who wear her colors,
Always show themselves the best.

And may the name of Tri-State ever,
Make our hearts beat high with pride,
For the glory of our College,
We're all for you—Old Tri-State!

From the stunt night show, "*Collegianna*," written by
Charles E. Shank for the Tri-State College
Engineering Society, 1933.

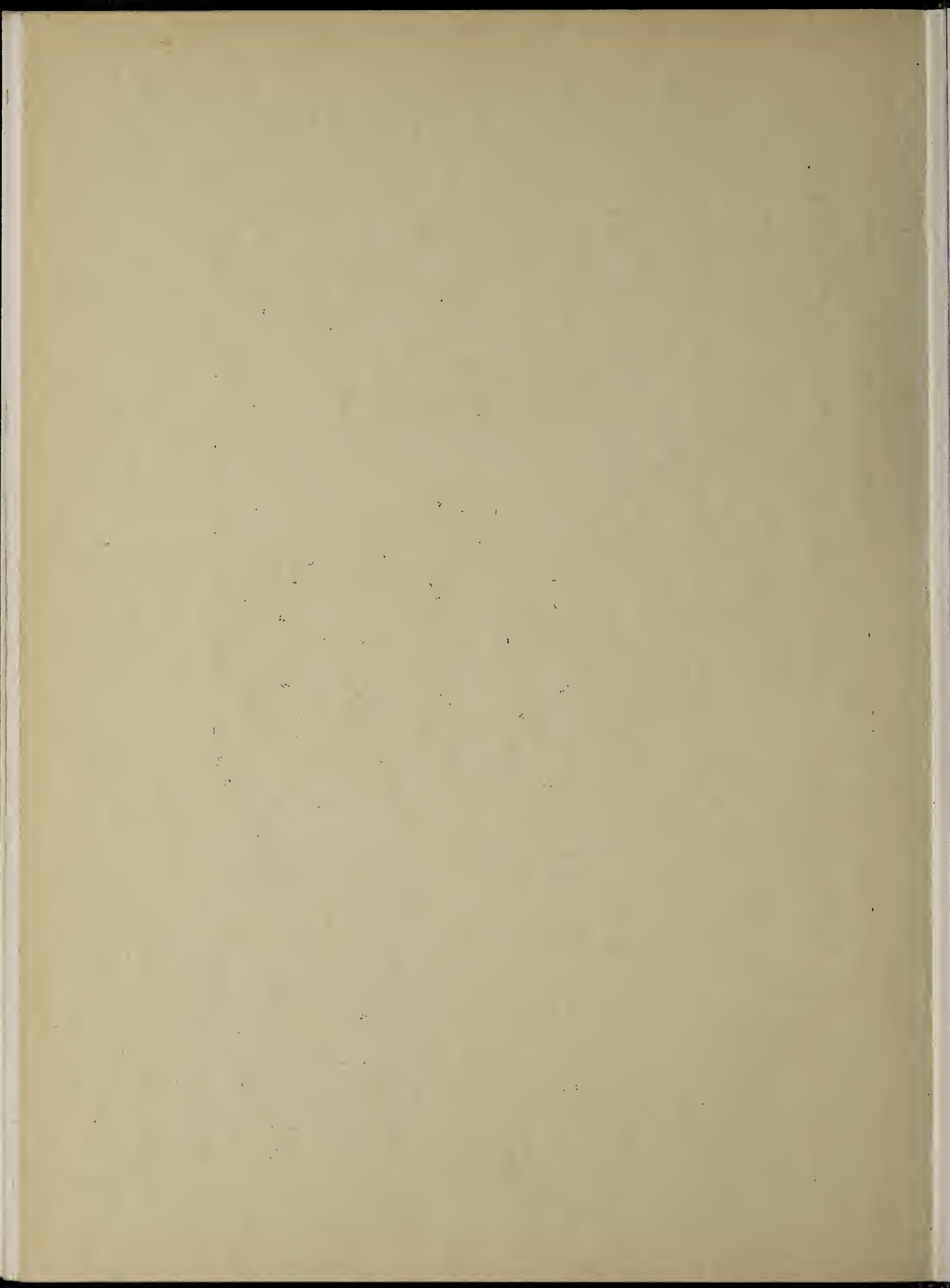
ENGINEERING







AERONAUTICAL



Faculty

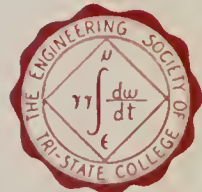
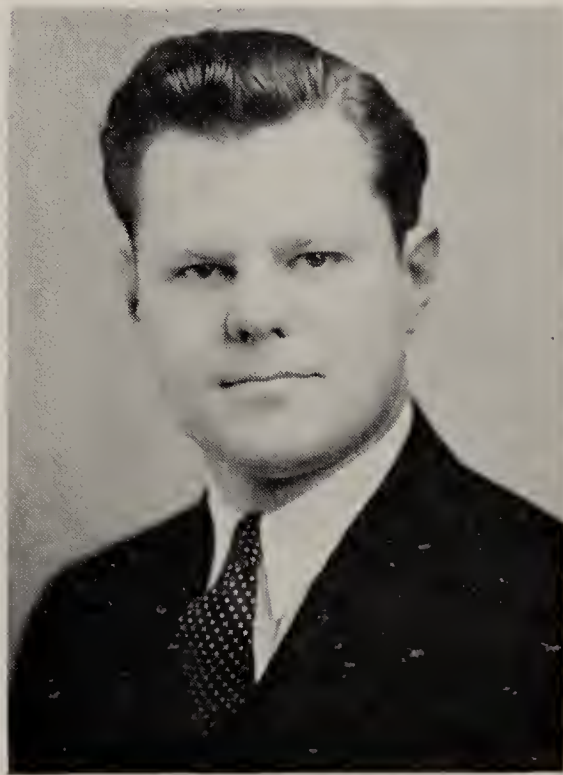


Education must not end with graduation if the word SUCCESSFUL is to be written at the end of a career. Organized study must continue, but its supervision now rests with the graduate.

LAWRENCE D. ELY.

CHARLES MACHIN, B. S. *in* A. E.

The practicals of Aeronautical Engineering expressed in an understandable and impressive manner.





ACKER, OTTO
Aero
Cleveland, Ohio

Aero Society

"Ambition is the key to success whether it is in work or in play."

BADDERS, W. C.
Aero, M. E.
Portland, Ind.

Alpha Kappa Pi
Inter-Frat. Council Pres.
Winter Term '36-'37

"Indiana's most talented hedge hopper. Happy landings."

BUSHEY, R. D.
Aero.
St. Joseph, Mich.

Aero. Society

"Honesty is one road to success."

ALSBACH, T. O.
Aero.
Denver, Col.

Aero Society
Tau Sigma Eta
Kismet Staff
Modulus Staff

"What an array of talent he did possess! He will succeed where others fail."

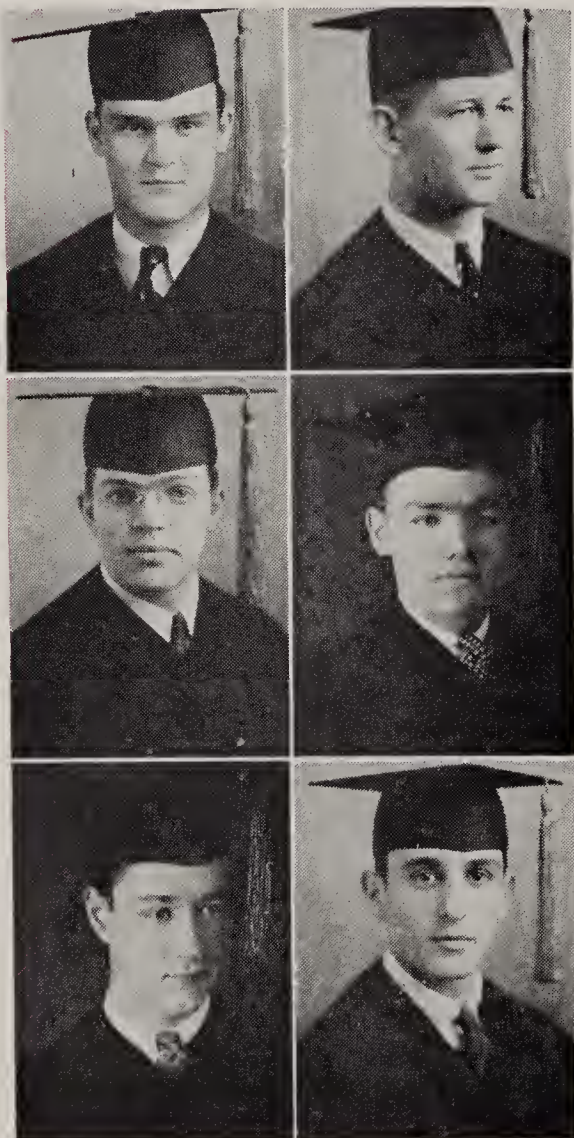
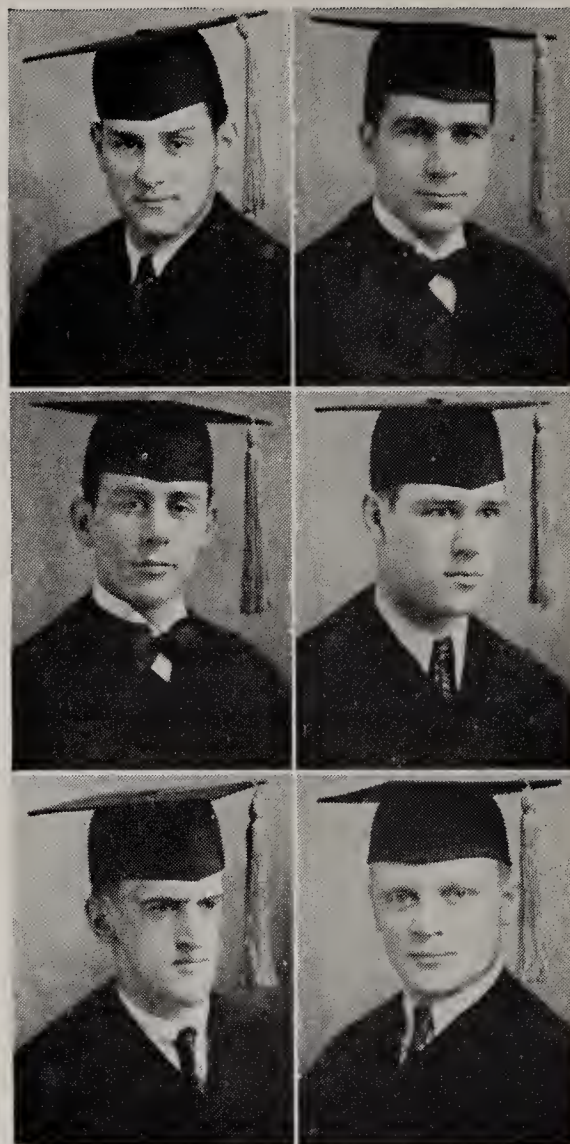
BEALER, Q.
Aero.-Mech.
Jamesville, N. Y.

"Virtue is bold, and goodness never fearful."

CRABTREE, J. A.
Aero
Williamansett, Mass.

Alpha Psi Omega
Dramatic Club

"A gentleman and a scholar."



CUTLER, H. H.
Aero.
Three Oaks, Mich.

"To succeed in doing a thing one must try it first."

ENSLEY, R. E.
Aero and M. E.
Indianapolis, Ind.

Aero Society
Mechanical Engineering Society

"I'm just as big for me, said he, as you are big for you."

FRANCIS, WILSON
Aero and M. E.
Reading, Penn.

Aero Society
Phi Sigma Chi

"His smiles in dimples vanish."

ECK, C. F.
Aero
Ottawa, Ill.

Aero Society

"One learns by doing."

FEDOROWSKY, J. G.
Aero
New York, N. Y.

Aero Society

Kismet

I. A. S.

Newman Club Vice-President '36; Treasurer '36-'37

"He can work and he can talk."

FREEDMAN, G. L.
Aero
Cincinnati, Ohio

Aero Society President
Spring and Winter Terms

Tau Sigma Eta
Inter-Society Council

"The wise man is modest in speech, but excels in action."



FRISCH, R. W.
Aero
Pittsfield, Mass.

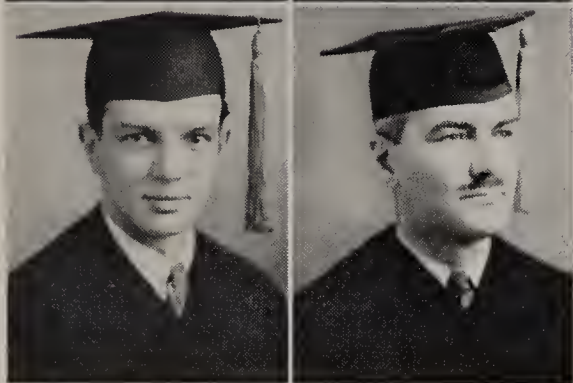
Aero Society

"Genuine modesty plus a sense of humor equals one swell personality."

GAYLE, C. A.
Aero
Ballaire, Tex.

Aero Society
Alpha Psi Omega
Dramatic Club

"That Texas drawl and contagious grin make him the envy of many a man."



HAMBURG, H. F.
Aero
West Haven, Conn.

Aero Society
Alpha Kappa Pi

"A quick temper is often the downfall of a good man."

HARDY, A. C.
Aero and M. E.
Brantford, Ont., Canada

Aero Society
Mechanical Eng. Society
Canadian Club
Alpha Kappa Pi Honor-
ary President

"He takes things as easy as he can."

HARLAN, J.
Aero
Indianapolis, Ind.

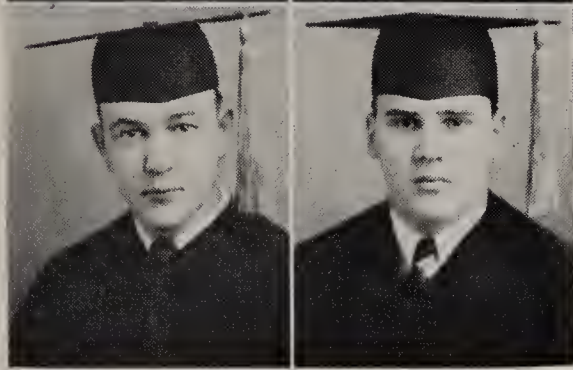
"Your deeds are known in words that kindle geary from the stone."

HEUSS, L. A.
Aero

Traverse City, Mich.

Aero Society
Mechanical Eng. Society

"Some men say little but actions speak louder than words."



HOUKAL, J. M.
Aero and M. E.
Cicero, Ill.

"Life is not so short but that there is time for courtesy."

KAUFMAN, P. M.
Aero
Washington Court
House, Ohio

Aero Society
Alpha Kappa Pi
Inter-Fraternity Council

"Quality always speaks for itself."

LABOSKY, ANDREW
Aero and M. E.
Carpentertown, Penn.

Aero Society
Vice-President Class '37
Tau Sigma Eta
Phi Sigma Chi

"Even the greatest men once in a while ask a foolish question."

KANDT, R. H.
Aero
Mt. Washington, Mass.

Aero Society
Beta Phi Theta

"'Tis 'Little Diesel' they call him."

KLISHER, R. A.
Aero
Paoli, Pa.

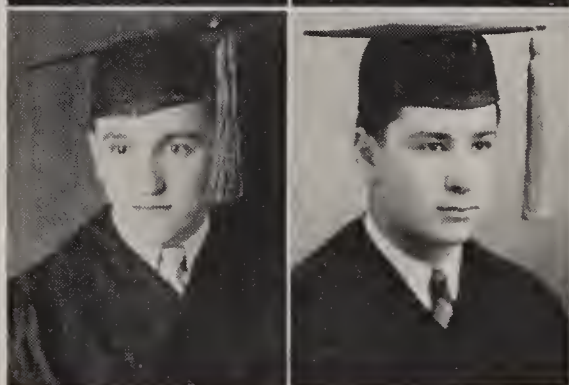
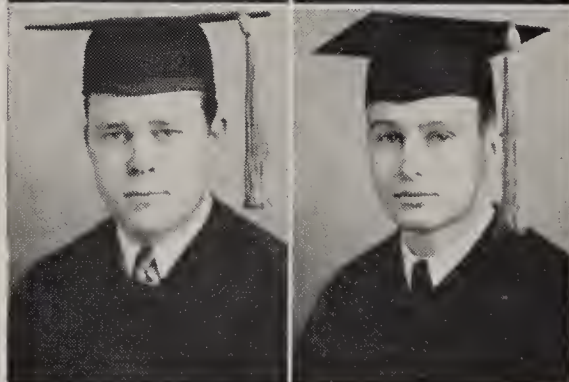
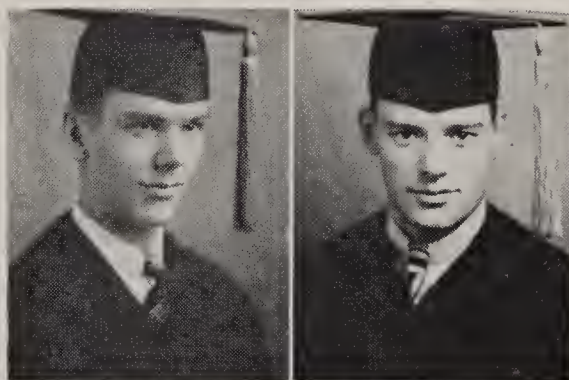
Aero Society

"Among the ladies he's at his best."

LEO, H. S.
Aero
Palm Springs, Calif.

Aero Society
Tau Sigma Eta

"Classed as first among his peers."





MACIAG, M. R.
Aero
Long Island, N. Y.

Aero Society
Alpha Kappa Pi
Inter-Fraternity Council
Modulus

"A day for toil, an hour
for play; this fellow is
sure to make good some
day."

McDILL, R. E.
Aero
Sparta, Ill.

Aero Society
Alpha Lambda Tau

"Triumph over obstacles is
an excellent measure of
success."

PEKARY, R. H.
Aero
Clinton, N. J.

Aero Society

"I dare do all that may be-
come a man; who dares
no more is none."

MALLAMO, J.
Aero
Westwood, N. J.

"Schemes and ideas—some
good, some bad, but
you'll hit it some day,
never fear, my lad."

PECK, V. A.
Aero
Colonia, N. J.

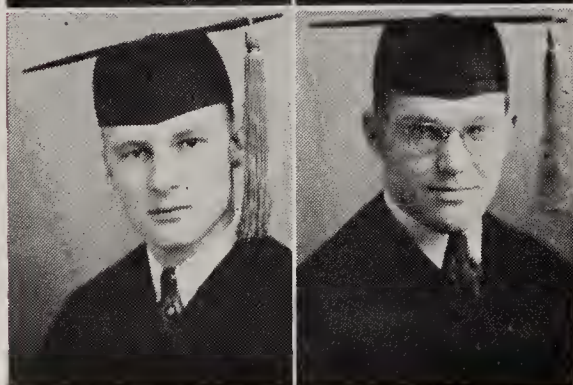
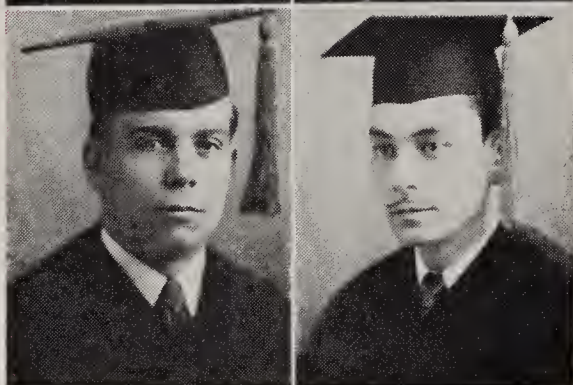
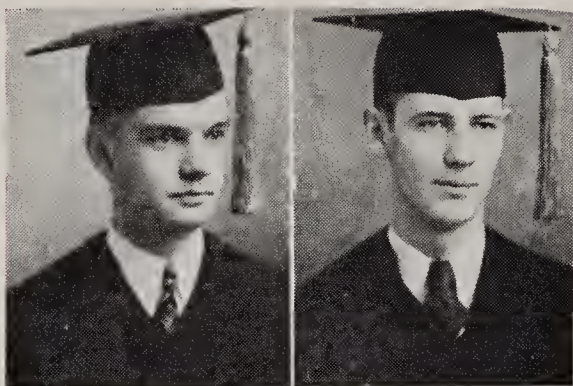
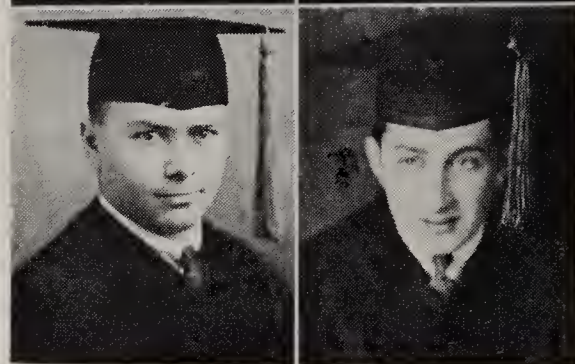
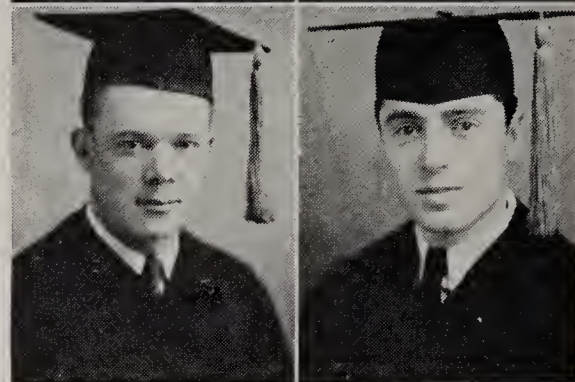
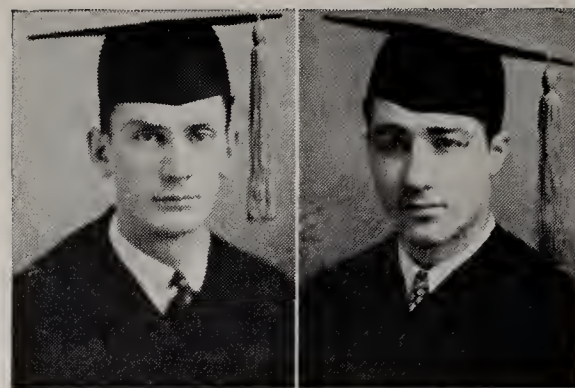
Aero Society

"A more worthy lad never
charmed fair maid."

RAFFO, MALCOLM D.
Aero
Vineland, N. J.

Aero Society
Delta Kappa Phi

"Around he goes, where he
stops nobody knows."



SAWDEY, M. D.
Aero
Erie, Pa.

Aero Society

"A friend to all who knew
him."

SHOEMAKER, J. R.
Aero
Waterloo, Ind.

Aero Society

"Ability is measured by
neither size nor height."

TILLS, R. G.
Aero
Manitowoc, Wis.

Aero Society
Inter-Society Council
Tau Sigma Eta
Glider Club

"That rare combination of
talent and personality.
When finer men are
made we hope to have
the privilege of knowing
them."

SCHAEFER, E. A.
Aero
Springfield, Ill.

Aero Society

"Troubles to him are like
water on a duck's back."

SILOS, M.
Aero and M. E.
Detroit and P. I.

Aero Society
Glee Club

"The world will hear more
of him."

WASHBURN, H. A.
Aero and M. E.
Evans Mills, N. Y.

Aero Society
Mechanical Engineering
Society

"A witty answer turnest
away truth."



WATSON, J.
Aero
Wellsburg, W. Va.

Aero Society
I. A. S.
Newman Club President
'36

"Popularity plus. His
friends think a lot of
him."

WHITEMAN, C. A.
Aero
South Bend, Ind.

Newman Club
Glider Club

"I am a busy man."

WILLS, J. T.
Aero and M. E.
Indianapolis, Ind.

Aero Society
Mechanical Engineering
Society
Kismet

"A great personality."

WHITE, G.
Aero
West Grove, Pa.

Aero Society

"The useful with the
agreeable."

WILLIAMS, J. W.
Aero
Port Arthur, Texas

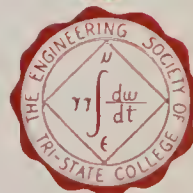
Aero Society
Glider Club

"What is it these polished
Southern gentlemen
have?"

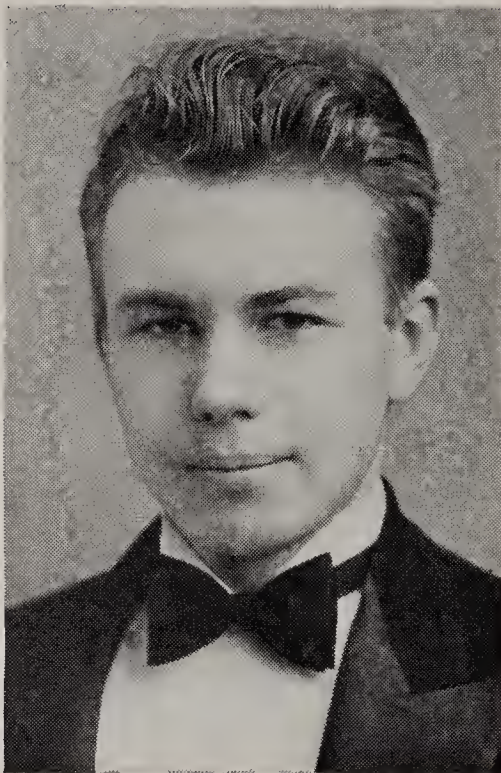
ZURAWINSKI, M.
Aero
Worcester, Mass.

Aero Society
Newman Club
Tau Sigma Eta
N. A. A.
Inter-Society Council

"A smile for everyone. A
man of talent and am-
bition."



In Memoriam



WALTER A. ZIBOLD

Who passed away June 27, 1936

Walter Zibold, better known to his college chums as "Walt," was an ardent glider enthusiast. On the above mentioned date he crashed at the Tri-State Airport, and suffered injuries to which he succumbed soon after reaching the hospital.

Walt was born in White Plains, New York. He came to Tri-State for the fall term of 1934 to study aeronautical engineering. He would have graduated in the winter of 1936. Walt whose congeniality and contagious manner made him greatly loved by all who knew him, is fondly remembered and his absence more keenly felt.

We of the Modulus offer this humble tribute to his parents, relatives, and his innumerable friends. That such an accident should happen to one of our number is something none of us may understand, but it will, nevertheless, be a never ending source of sorrow.



Ted.

Tri-State glider.

Aero lab.

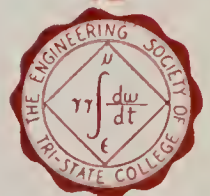
Scenes from the Detroit
air races.

The glider coming in.

Bud in the glider.

The Hindenburg.

United Airlines ship
warming up.





First row, left to right—Fred Strickland, George White, Manuel Silos, L. D. Ely, Jean Smith, Robert McDill, Marshall Sawdy, Gordon L. Freedman.

Second row—T. Gerlach, A. W. Tucker, David Varner, Irving A. Shapiro, Thomas P. Cox, Russell L. Miller, W. E. Sabara, Duaine M. Sisson, J. M. Logan, A. C. Hardy, Jack Wills, Ray Klischer.

Third row—Gayle Afton, Ken O'Brien, Harold Francis, Robert G. Tills, Robert W. Frisch, Henry F. Hamburg, Herbert S. Leo, Leslie H. Papier, Leon A. Heuss, Carl F. Eck, Hilbert Rader, Robert B. Hamilton.

Fourth row—J. W. Williams, R. D. Bushey, William Corey, John B. Mobberley, Frank X. Balk, Volney A. Peck, Otto G. Acker, Paul H. Treide, Richard Clucker, Morton H. Schwartz, James R. Shoemaker, Raymond H. Pekary.

OFFICERS

Spring Term 1937

Thomas P. Cox
Irving A. Shapiro
Otto Acker
Russel Miller

President
Vice-President
Secretary
Treasurer

Winter Term 1937

Thomas P. Cox
M. Zurawinski
M. Zurawinski
Irving A. Shapiro

Fall Term 1936

Meredith R. Jones
Jean Smith
Mitchell Zurwinski

President
Vice-President
Secretary

Spring Term 1936

Gordon Freedman
Mike Tatem

Aeronautical Engineering Society

The Aeronautical Engineering Society was founded by Professor Burnham and a group of enterprising Aero students for the purpose of bringing up to date developments in aviation to their group. It was during this period that the society became a chapter of the National Aeronautical Association with a membership of some 50 odd students.

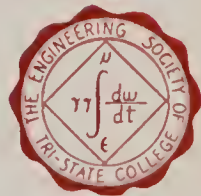
The Spring Term of 1935 saw this thriving society planning a field trip, under the leadership of Professor Burnham, to Wright Field, where the latest developments were explained. The large number of speakers during this term showed the real value of this co-operative body of students, so at the end of this term the society was well established.

The Fall Term of 1935 swelled the ranks of this society and increased the members of the National Aeronautical Association. Banquets, talks, moving pictures, open discussions swelled its program. However, as in all organizations, the Winter Term of 1935 showed a decline in membership due to the very bad winter.

The society rallied under the able leadership of Gordon L. Freedman, and a field trip was planned to Langley Field, Virginia. Approximately fifty or more students went on this four-day trip through the Martin plant at Baltimore, Md., Langley Field and back to the Smithsonian Institute. The great value of this trip can only be realized by those who were fortunate enough to take it.

The Fall Term brought a new president to the fore—Meredith Jones, better known to his friends as "Merry." This term saw the reorganization of the society and the adoption of a constitution which gave to the outstanding members rewards for their activities. The trophy for outstanding activity was rewarded Harold Francis during the society's annual banquet.

The society losing a fine leader elected Thomas Cox to carry on. Air races to be held under the member of the society were looked into while other members brought speakers and movies before the society. The Spring Term saw the development of the air race board from outstanding members. The society then voted that the air races were to be conducted under the auspices of the Aeronautical Society. The field trip was held through Wright Field, where latest developments in military aircraft were viewed. The trip was conducted by the society's advisor, Professor Lawrence D. Ely. The society was honored by a visit and talk by the National Aeronautic Governor, George W. Haskins. A greater number of the members received awards at the annual banquet than ever before, thus proving the increasing popularity of the Aeronautical Engineering Society.





A couple of the boys' crates.

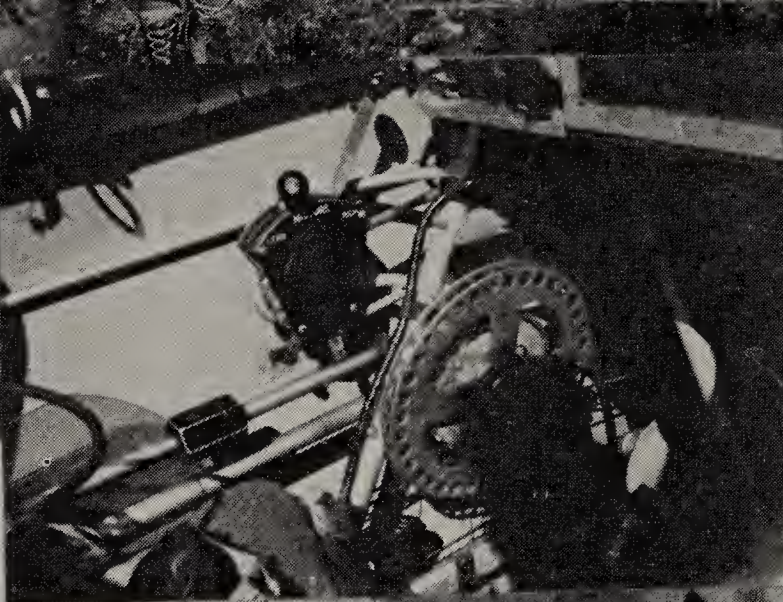
Don't shoot that dog, Leo. Prof. Ely.

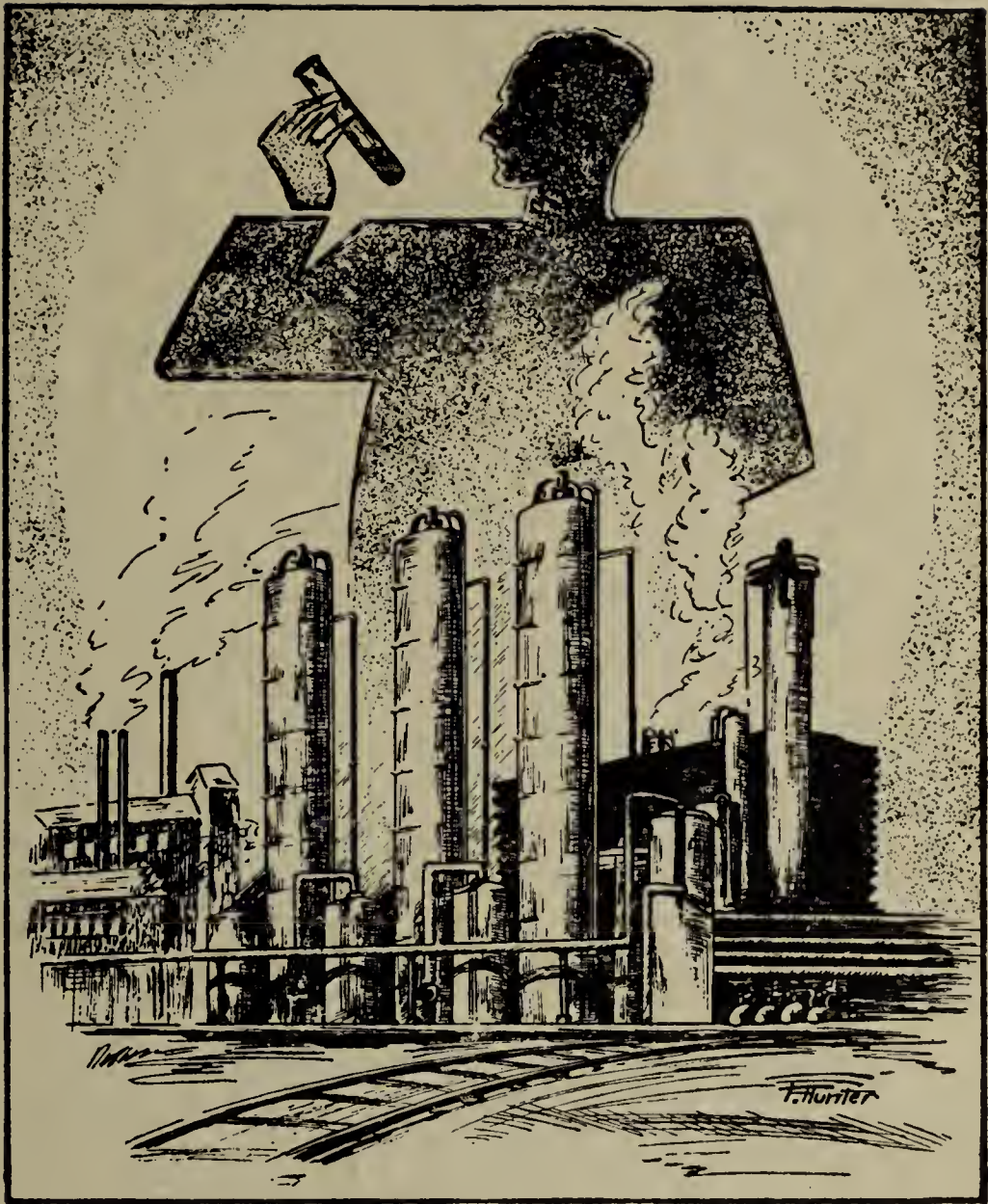
Doesn't look like a "Peck" of trouble.

Some crackup, eh Jimmy?

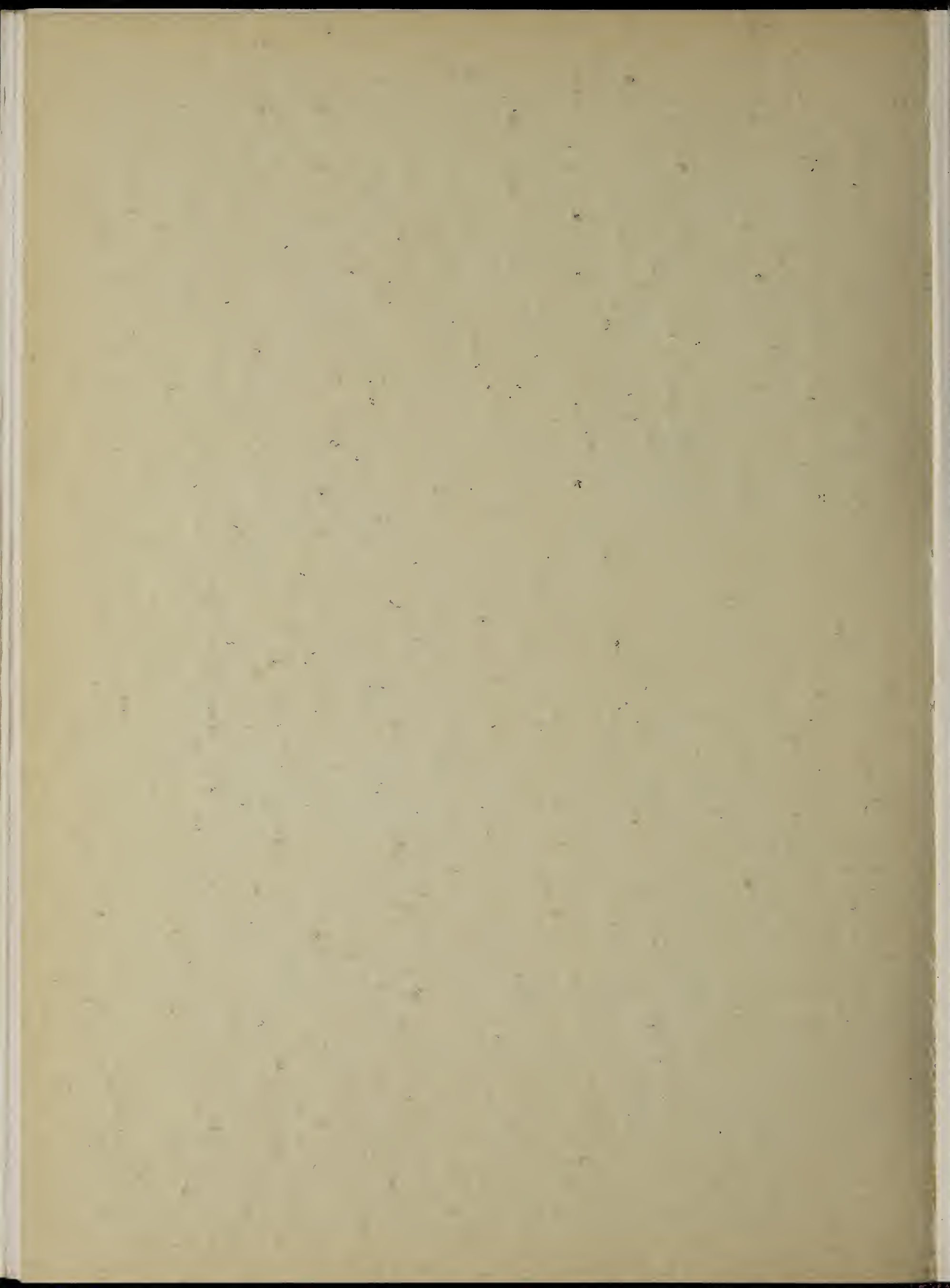
An Aeronca can hold more than its own.

No place for a Chemical.





CHEMICAL



Faculty



JOHN MILLER, B. S.

Always striving to create in the men a true realization of their work, and doing his utmost to competently prepare them for their field.



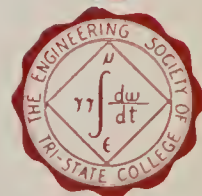
H. E. McFERRIN, B. S. in Ch. E.

An efficient laboratory instructor with a courtesy and attitude of co-operation deeply appreciated by the men.

TO THE GRADUATES

Now you have your training; another goal has been reached, and you have the profound satisfaction that only a victor can feel and justly appreciate—the satisfaction that comes from accomplishments well done and of a worthy nature.

GERALD MOORE,
Head of Dept. of Chemical Eng.





BEEKLEY, N. S.
Chem. E.
Westfield, N. J.

Chemical Society
Chi Epsilon

"Never miss a chance to
inject some humor in the
situation."

BROOKS, JAMES
Chem. E.
Pueblo, Col.

Chemical Society
Alpha Lambda Tau

"A vietim of the will to
succeed."

FULLER, C. R.
Chem. E.
Plymouth, Ind.

Chemical Engineering
Society

"That which ordinary men
are fit for, I am qualified
in."

BOSICH, J. F.
Chem. Eng.
McIntyre, Pa.

Newman Club
Chemical Society
Modulus Staff

"Trying was never beaten
they say."

DROWN, R.
Endicott, N. Y.
Chem. E.

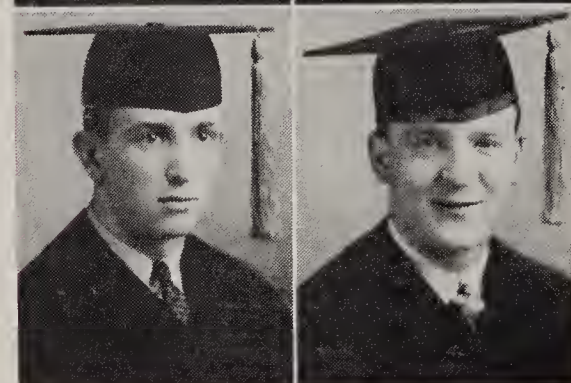
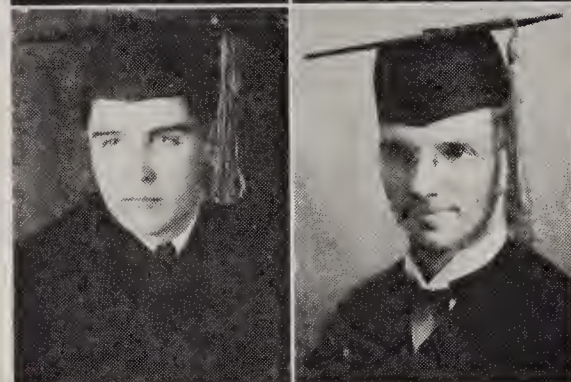
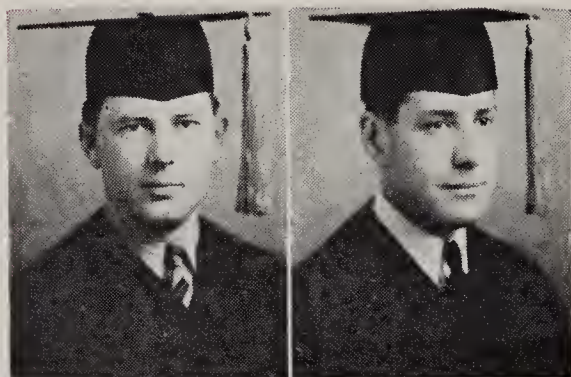
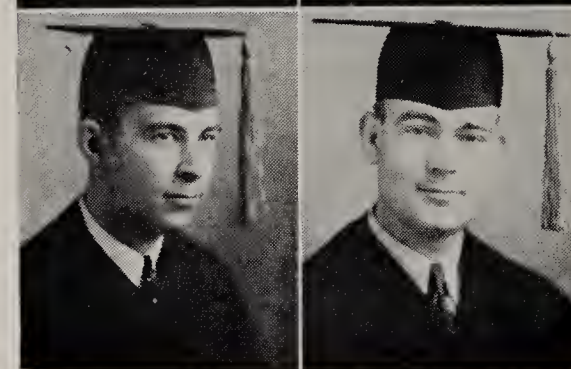
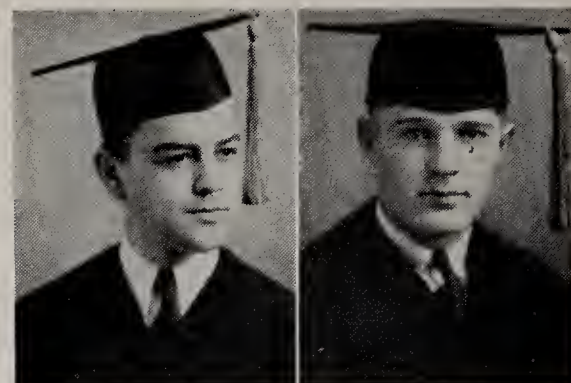
Chemical Society
American Chemical
Society

"Happy am I, from care I
am free, why can't ev-
eryone be content like
me."

P. H. HALDEN
Chem. E.
Manila, P. I.

Chemical Engineering
Society
Chi Epsilon

"Ah! Why must life all
labor be?"



HORSECROFT, R. G.
Chem. E.
New York, N. Y.

Chemical Engineering
Society

"The best laid laws of our
mathematicians,
Don't stand a chance in
his solutions!"

KINREAD, W. E.
Ch. E.
Moosejaw, Saskatchewan,
Canada

Chemical Society
Phi Sigma Chi

"For he was just the quiet
kind whose natures nev-
er vary."

LENT, J. F.
Chem. E.
Spring City, Pa.

Chemical Engineering
Society
Alpha Lambda Tau

"True friendship is like
sound health, the value
of it is seldom known
until it is lost."

KAIHANI, M. K.
Chem. E.
Teberan, Persia

Chemical Eng. Society

"Desire not to live long,
but to live well. How
long we live, not years
but actions tell."

LEAS, A.
Chem. E.
Ashley, Ind.

Chi Epsilon
Chemical Eng. Society

"Well timed silence hath
more eloquence than
speech."

McKETTA, J. J.
Chem. E.
Yukon, Pa.

Chem. E.
Chemical Eng. Society
Alpha Psi Omega
Inter-Society Council
Chi Epsilon
Advertising Manager
Modulus
Dramatic Club

"Though I am young I
scorn to flit on the
wings of borrowed wit."



MERCER, G. C.
Chem. E.
Rome City, Ind.
Chemical Eng. Society
American Chemical
Society
Chi Epsilon
"The reward of a thing
well done is having done
it."

MILICI, A.
Chem. E.
New Haven, Conn.
Chemical Eng. Society
Chi Epsilon
Newman Club
Sigma Delta Rho
"To those who knew thee
not, no words can paint,
and those who knew
thee know all words are
faint."

OGDEN, N. H.
Chem. E.
Walten, N. Y.
Chemical Eng. Society
"To the steadfast soon
came honor and re-
nown."

MICHAUD, E.
Chem. E.
Millinocket, Me.
Chemical Eng. Society
Newman Club
"Quiet and efficient."

NASON, R. O.
Chem. E.
Greenfield, Mass.
Chemical Engineering So-
ciety President Fall '36,
Winter '37
Chi Epsilon
Tau Sigma Eta
Editor Modulus '37
Kismet '36
"Studious with ease and
fond of noble things."

OMSTEAD, A. M.
Chem. E.
Angola, Ind.
Chemical Eng. Society
Chi Epsilon
"Care to our coffin adds a
nail, no doubt and every
grin so merry drowns
one out."

PIEN, C. P.
Chem. E.
West Hartford, Conn.
Chemical Engineering
Society
"No things are impossible
to diligence and faith."

RIFFLE, J. P.
Chem. E.
Point Pleasant, W. Va.
Chemical Engineering
Society
Chi Epsilon
"There are gains for all
our losses, there are
balms for all our pain."

ROSAL, F.
Chem. E.
Guatemala
Chemical Engineering
Society
Phi Iota Alpha
"Errors like straws upon
the surface flow, he who
would search for pearls
must dive below."

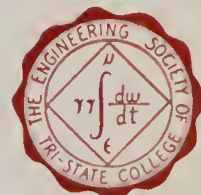
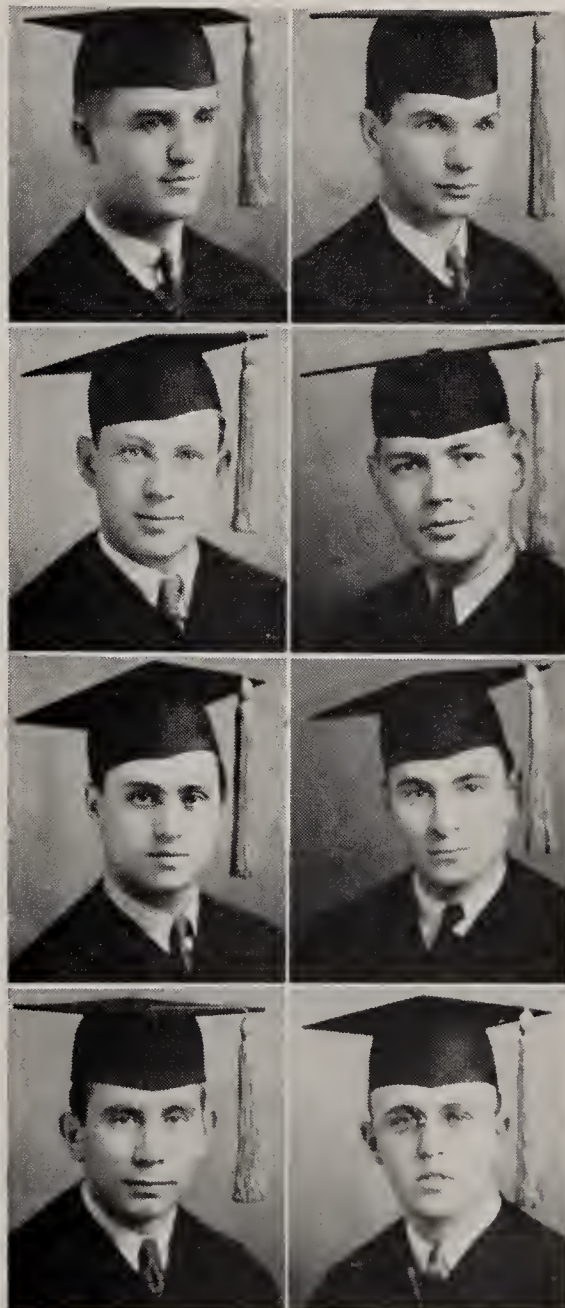
SAWYER, R. C.
Chem. E.
Auburn, N. Y.
Chemical Engineering
Society
Chi Epsilon
American Chemical
Society
"The noblest mind the best
contentment has."

PRITCHARD, C.
Chem. E.
Franklin, Pa.
Glee Club
Chi Epsilon
"He never shirks, but does
the work."

ROODE, M.
Chem. E.
Dayton, Ohio
Chemical Engineering
Society
"A merry heart maketh a
cheerful countenance."

ROSENBERG, C. H.
Chem. E.
Passaic, N. J.
Chemical Engineering
Society
American Chemical Asso-
ciation
"He thinks too much: such
men are dangerous."

SNOW, H. A.
Chem. E.
Worcester, Mass.
Chemical Engineering
Society
Inter-Society Council
"A little work, a little play
to keep us going another
day."





Front row—Woods, Kinread, Graham, Beekley, Mayfield, Leas.
 Second row—Mercer, Rosenberg, Fischer, McKetta, Snow, Bosich, Nason, Heustis, Sawyer, Eriksen.
 Third row—Roode, Fritz, Biegaj, Droun, Professor McFerrin, Professor Miller, Professor Moore, Saxton, Nearing, Guthrie, Shaffer, Stephanoff, Allesbrook, Riffle, Hydrick.
 Fourth row—Garnett, Horscroft, Wolf, Stromire, Sumner, Smith, Abbey, Stemen, Hubler, Dreger, Ogden, Daniel, McKinley, Riblet, Giblin.
 Fifth row—Mitzman, Beasmin, Balenia, Bassani, Wadnola, Schwary, Halden, Omstead, Kimball, Gonzalez, Whitney, Robinson, Black, Michaud, Clarke, Lent.

OFFICERS

SUMMER TERM

President F. A. Stiefler
 Vice-president M. Roode
 Secretary R. O. Nason
 Treasurer F. Pearce

FALL TERM

President R. O. Nason
 Vice-president J. J. McKetta
 Secretary H. A. Snow
 Treasurer D. Joseph

WINTER TERM

President R. O. Nason
 Vice-president J. J. McKetta
 Secretary H. P. Cowley
 Treasurer M. Mitzman

SPRING TERM

President R. F. Steman
 Vice-president J. P. Riffle
 Secretary D. F. Hydrick
 Treasurer R. A. Garnett

The Chemical Engineering Society

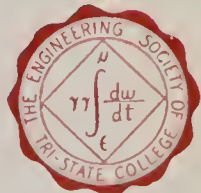
Before the fall term of 1935 there was little other than an occasional banquet to draw the students registered in Chemical Engineering together. Realizing the need of a society to bring the "Chemicals" together in fellowship and to bring the practical aspects of engineering before the students, a group of embryo chemists with the aid of the professors during this term, started the organization of the Chemical Engineering Society of Tri-State College. During this term and the winter and spring terms of 1936, the society gradually expanded and so became more and more a group of benefit to the Chemical Department and to the students themselves.

Since its beginning, the Society has been run under a set of unwritten laws. During this time a system of fundamental laws was being molded into shape. The officers of the winter term of '37 saw fit that these laws be catalogued into a written constitution. Thus the society came to be governed by a written document.

Students recognized the fact that the society has something tangible to offer them. They realized that taking an active part in the Society would offer an opportunity for executive training, leadership and for securing a better understanding of chemical engineering, which would some day be an asset both personally and in securing a position.

The Spring Term marked a new high in the activities of the Chemical Society with over eighty per cent of the enrolled Chemical students participating in the society's activities. The activities for the spring, representative of a term's program, consisted in part of regular bi-monthly business meetings with outside speakers, a banquet with its features, and a field trip to Cincinnati. The school year on the whole was the most successful since the inception of the young society.

We, of this year's Chemical Engineering Society, have done our best to bring interesting and useful programs to the groups, and wish the future society organization power in attaining new heights of achievements by providing opportunities for a better understanding of the practice of Chemical Engineering.





				
	<i>C. McKinley</i>	<i>G.C. Mercer</i>	<i>R. Stemen</i>	
				
<i>R.Q. Nason</i>				<i>J.P. Riffle</i>
				
<i>A. Ormstead</i>				<i>A. Leas</i>
				
	<i>H.E. McFerrin</i>	<i>G.H. Moore</i>	<i>J. Miller</i>	
				
<i>R. Sawyer</i>	<i>N.S. Beekley</i>	<i>C. Prichard</i>	<i>J. McKetta</i>	<i>H. Stromire</i>

HONORARY CHEMICAL FRATERNITY

This fraternity was founded by the late Dr. Sherrard of Tri-State College several years ago with the idea in mind of creating an incentive for better and more intensive study on the part of the students of chemical engineering.

The membership is limited to a maximum of fifteen, this lending to the distinction of the fraternity and creating a greater determination on the part of candidates. The members are looked to as, and expected to be leaders of the entire Chemical Engineering Department and its activities. Thus, one can see that the fraternity admirably fulfills the purpose for which it was originally formed.



Bill, Gerry, and Eddy Van
Dien.



Chemist Beekley.

Eddy and "Riff."

What's the picture, Prof.?

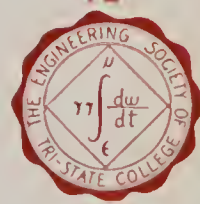
Chem. banquet.

Scene at banquet given in
Prof. Moore's honor.

Brewer at work.

Johnny.

Beekley again.





Prof. Ely.

Bill at his desk.

Prof. Collins.

Sam deriving an equation
again.

Maybe a little fresh air
will wake them up,
Prof.

On the carpet.

Prof. Summers.

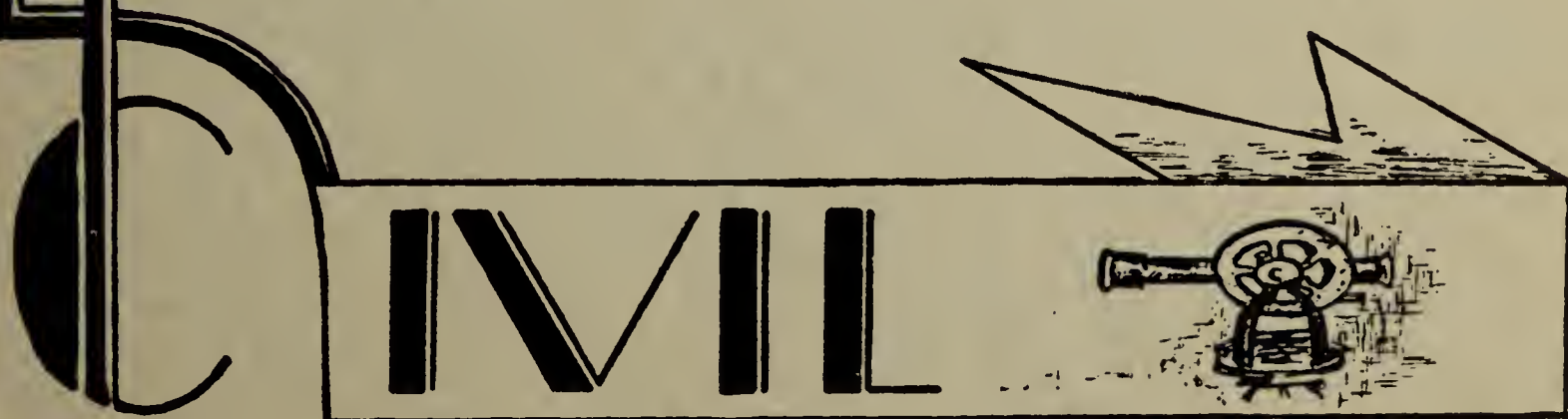
Scene at the book store.

In the library.





CIVIL



Faculty



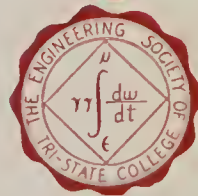
Criticism is futile because it puts a man on the defensive and usually makes him strive to justify himself. Criticism is dangerous because it wounds a man's precious pride, hurts his sense of importance, and causes his resentment.

When dealing with people let us remember we are not dealing with creatures of logic. We are dealing with creatures of emotion, creatures bristling with prejudices and motivated by pride and vanity. Let us speak ill of no man, but rather speak all the good we know of everybody.

CECIL HAUBER.

J. GLEN RADCLIFFE, B. S. in C. E.

Were all highway curves laid end to end, they might measure the value of this man to the Civil laboratory.





BROWN, J. L.
C. E.
Hellsboro, N. C.

C. E. Society
Editor Kismet, winter and
spring '36

"A son of the Old South.
Life comes as it will."

CHASE, ROGER
C. E.
Concord, N. H.

Civil Engineering
Society
Beta Phi Theta
Inter-Fraternity Council

"He knows what he is af-
ter and he will get it."

COLE, F. J.
C. E.
Spearfish, So. Dak.
Civil Engineering Society
"Mix pleasures with work
and you have a full
life."

CARBONELL, E. B.
C. E.
*Villasis Pangasinan,
Philippine Islands*

Filipino Club

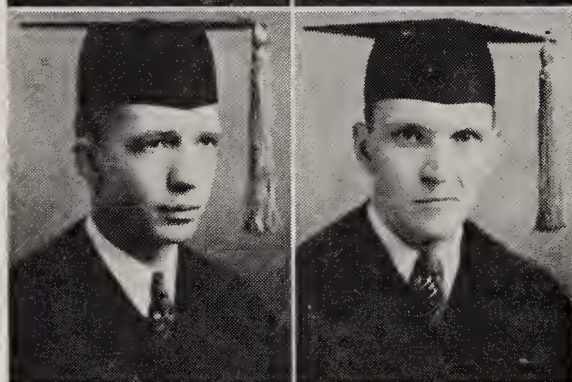
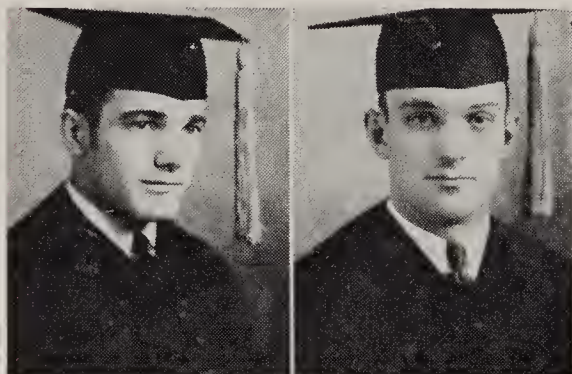
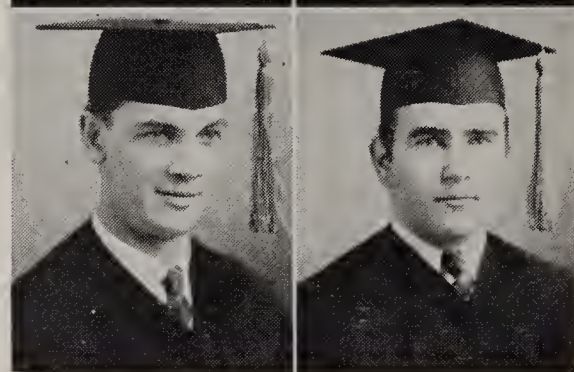
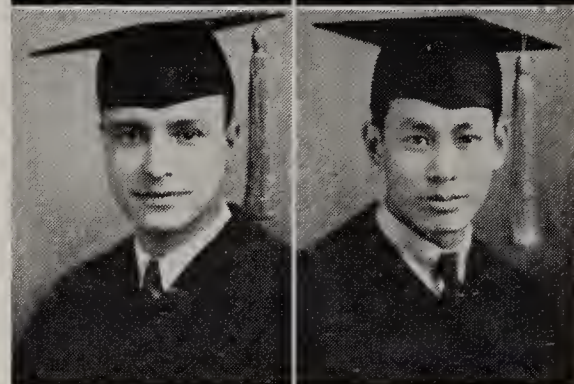
"The Philippines will
profit when he returns
home."

CHEN, P. F.
C. E.
Federated Malay States
Civil Engineering Society
Tau Sigma Eta
Chinese Student Club

"That smile is infectious.
This talented son of the
Orient will go far."

DREHER, H. J.
C. E.
W. Hartford, Conn.
Civil Engineering Society
Alpha Kappa Pi

"A man is valued by his
friends. He has them."



ERN, R. H.
C. E.
Springfield, N. J.

Civil Engineering Society
Delta Kappa Phi

"Life is too short to work
all the time."

GERRARD, R. E.
C. E.
Indianapolis, Ind.
Civil Engineering Society
President '36
Inter-Society Council
Tau Sigma Eta

"In him are found all the
qualities of leadership—
diligence, firmness of
purpose, and personal-
ity."

GRANQUIST, C. E.
C. E.
Pearl, Ill.

Civil Engineering Society

"The nights are not long
enough."

FERRIS, E.
C. E.
Eaton Rapids, Mich.

Civil Engineering Society
Alpha Kappa Pi

"The kind of a man his
fellow Civils are proud
of."

GIBSON, P. F.
C. E.
Salem, Ind.
Civil Engineering Society
Tau Sigma Eta

"No work is too hard.
Keep at it and you will
succeed."

GREGORY, H. W.
C. E.
Stamford, Conn.

Civil Engineering Society
Alpha Kappa Pi

"Life is just a bowl of
cherries."



HELTZEL, F. J.

C. E.

Monon, Ind.

Civil Engineering Society

"There is a chuckle in every situation."

KOSKI, F. A.

C. E.

Bellefonte, Pa.

Civil Engineering Society
Alpha Kappa Pi

"Just give me time. I'm happy."

LEE, W.

C. E.

Libue, Kauai, H. I.

Civil Engineering Society
Treasurer Chinese Student Club

"A zest for life that is hard to beat."

KING, C. A.

C. E.

Whittier, Calif.

Civil Engineering Society

"California's loss and our gain. It was a real pleasure to have him with us."

KRUEGER, D. L.

C. E.

St. Paul, Minn.

Civil Engineering Society
Tau Sigma Eta

"One seldom finds a man so sincerely liked by everyone. His work shows his talents; his friends show his character."

MCCORMICK, J. T.

C. E.

Jacksonville Beach, Fla.

Civil Engineering Society
Alpha Kappa Pi

Modulus Editor '36

Kismet '35

Inter-Society Council '35

President Senior Class '37

"His friends are a legion. He has made his mark in Tri-State's hall of fame. Good luck, Mac."

MICHALSKI, E.

C. E.

Chicopee, Mass.

Civil Engineering Society

"Why do people get so mixed up?"

MUNGER, W. P.

C. E.

Rochester, N. Y.

Civil Engineering Society
President Winter '37

Alpha Psi Omega

Dramatic Club

"He draweth out the thread of his verbosity finer than the staple of his argument."

REYNOLDS, G. H.

C. E.

Cooperstown, N. Y.

"His determination will carry him on."

MILLER, P. M.

C. E.

Sugar Creek, Ohio

Civil Engineering Society

Beta Phi Theta

Inter-Fraternity Council

Treasurer Senior Class

"Always a smile. His popularity speaks for itself."

O'CONNOR, T. E.

C. E.

Muskegon, Mich.

Civil Engineering Society

"What the future holds I know not. Let it come as it will."

ROFFEE, R. T.

C. E.

Lima, Ohio

Civil Engineering Society

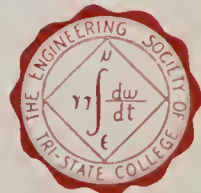
President Spring '37

Inter-Society Council

Kismet Staff

Alpha Kappa Pi

"I live my life."





TAYLOR, W. A.

C. E.

Providence, R. I.

Civil Engineering Society

Alpha Kappa Pi

Kismet

"A rare personality.
Known by everyone.
He will have friends
wherever he goes."

VINSKEY, G.

C. E.

Hardwick, Mass.

Civil Engineering Society

Inter-Society Council

"Where there is a will
there is a way. He will
find it."

WILCOX, ALBERT

C. E.

Moosejaw, Saskatchewan

Civil Engineering Society

Canadian Club

"He who knows when to
be silent is the wise
man."

WEST, H. P.

C. E.

Glennville, W. Va.

Civil Engineering Society

Inter-Society Council

"Just give me a chance and
I'll prove I can do it."

WOODS, ARCHIE

C. E.

Childreth, Tex.

Civil Engineering Society

Kismet

Phi Sigma Chi

"His laugh will be an
echoing memory."





A surveying team at work.

What experiment is that, Prof.?

What's yonder?

Concrete lab experiment.

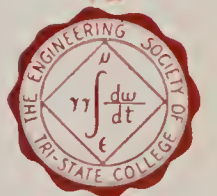
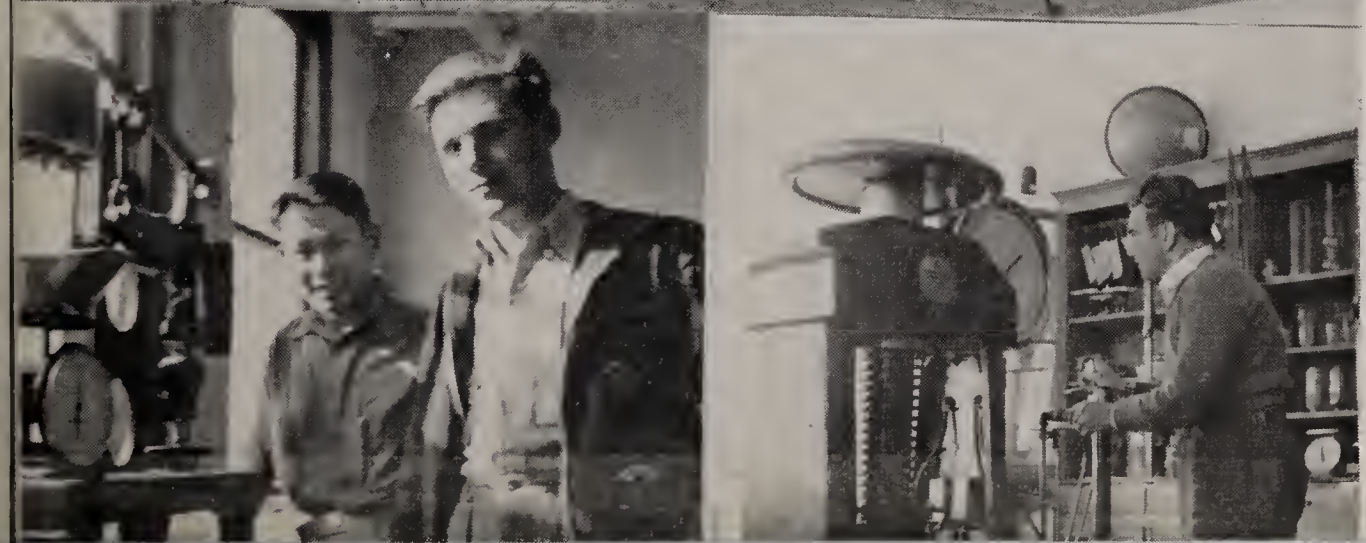
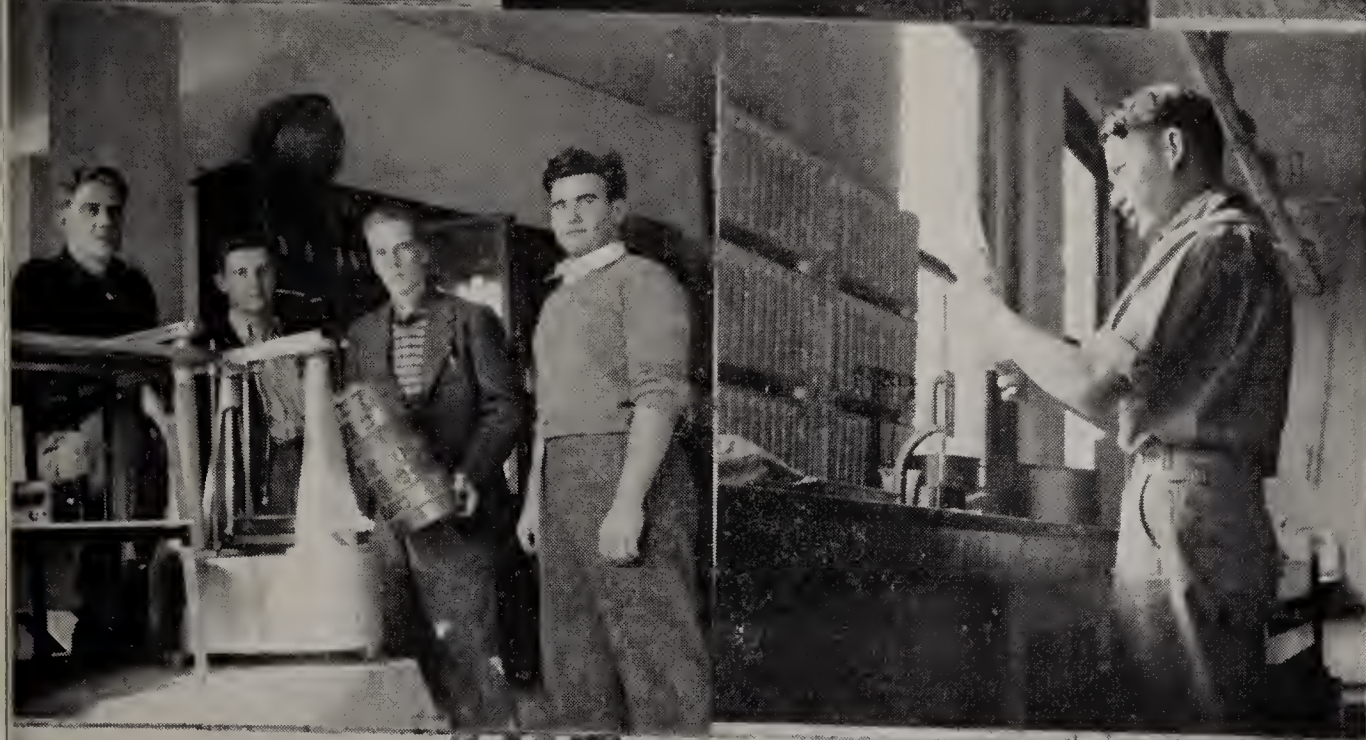
Student at work in Civil Lab.

A C. E.'s output.

Right on the dot.

It's fun to perform the experiment, but the report ...

Accuracy is the last word in engineering.





First row, seated (left to right)—Loyle C. Holden, William P. Munger, F. Braden Rupe, Douglas L. Krueger, Walter J. Dmytryk, E. Robert Lewis, J. R. Mims Jr., Bruce Deyoe.

Second row, standing—Prof. Cecil Hauber, Prof. J. G. Radcliffe, Prof. G. G. Niehous, Carl A. Thregod, Lloyd G. Cole, Thomas O'Connor, Francis Peifer, Frank P. Deane, Carl King, Paul Gibson, Lenferd B. Zerkel, Charles T. Scheidecker, Archie Woods.

Third row—H. Paul West, Treasurer; Edward Ferris, J. T. McCormick, W. A. Taylor, Robert Roffee, President; Graydon Stemples, Pete Weiss, Secretary; Karl Holmes, Albert Wilcox, Henry Dreher, Jose. L. Fernandez, George Vinskey.

Fourth row—Emilano B. Carbonell, Watson Lee, Fred Heltzel, P. F. Chen, Ramon Casellas, Edward Michalski, Sleeper, William Slough, Robert Rough, Keigh Keltner, Carl E. Granquist, Roland E. Gerrard, Francis Koski.

OFFICERS

SPRING TERM

President Robert Roffee
 Secretary Peter Weiss
 Treasurer H. Paul West

Civil Engineering Society

When the Engineering Society ceased to function a few years back each school of engineering organized separately. One of the first to do so was the School of Civil Engineering. Today it is one of the most progressive and strongest of the societies on the campus. The founders of the Society determined at the beginning the aims and ideals towards which they desired to reach: Mainly, to bring a closer relationship between the classroom and the real engineering field, and to instill a true spirit of fellowship between the individuals of the Society. During the years 1936-1937 the program undertaken was of a purposeful nature and the outcome was a very successful year.

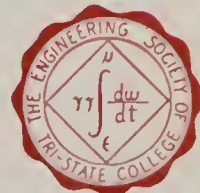
Last Fall Term Rolland Gerrard was president, Walter Sleeper secretary, and Wm. Munger treasurer. This successful administration came to a close with a term banquet at which Frederick Kellan, Engineer of Design for the Indiana Highway Department, was present as the guest of honor and speaker.

For the Winter Term Wm. Munger succeeded to the presidency, Douglas Krueger became secretary, and Carl Granquist became treasurer. Many new names were added to the membership list; these men carrying on for those who graduated at the end of the Winter Term. Their participation in extra-curricular activities while in school will be an experience they will never regret in the years to follow.

For the Spring Term two seniors were elected to hold office: namely, Robert Roffee as president, and Paul West as treasurer; Peter Weiss became secretary. During this term a new high in membership was attained; it was a term filled with many important events in which the Civils took a keen interest. Many Civils held enviable position in the Class of 1937. It is with pride when we say J. T. McCormick, president of the Senior Class of 1937, was also a former president of the Civil Society and always an active member. During the latter part of the term the annual field inspection trip was made. It is an honor to make this trip since it is a privilege accorded only by the Board of Directors of the College. We believe that more benefit is derived from a tour of inspection than from hours of classroom instruction. It is with this point in view that a time is set aside for such a tour.

With regret we notice quite a number of the older members taking leave of us at the end of the Spring Term. May they enter into the world before them with the determination and courage to leave some concrete evidence of their accomplishments in the sands of time. To the younger members who take up the reins: Carry on the ideals and aims which we have always striven for, and all the success, good-luck, and happiness in the world to you.

ROBERT T. ROFFEE.





The Engineering building.

Hiya, down there.

Looking up at the tower.

You see, it's this way, Jim.

Classes just out.

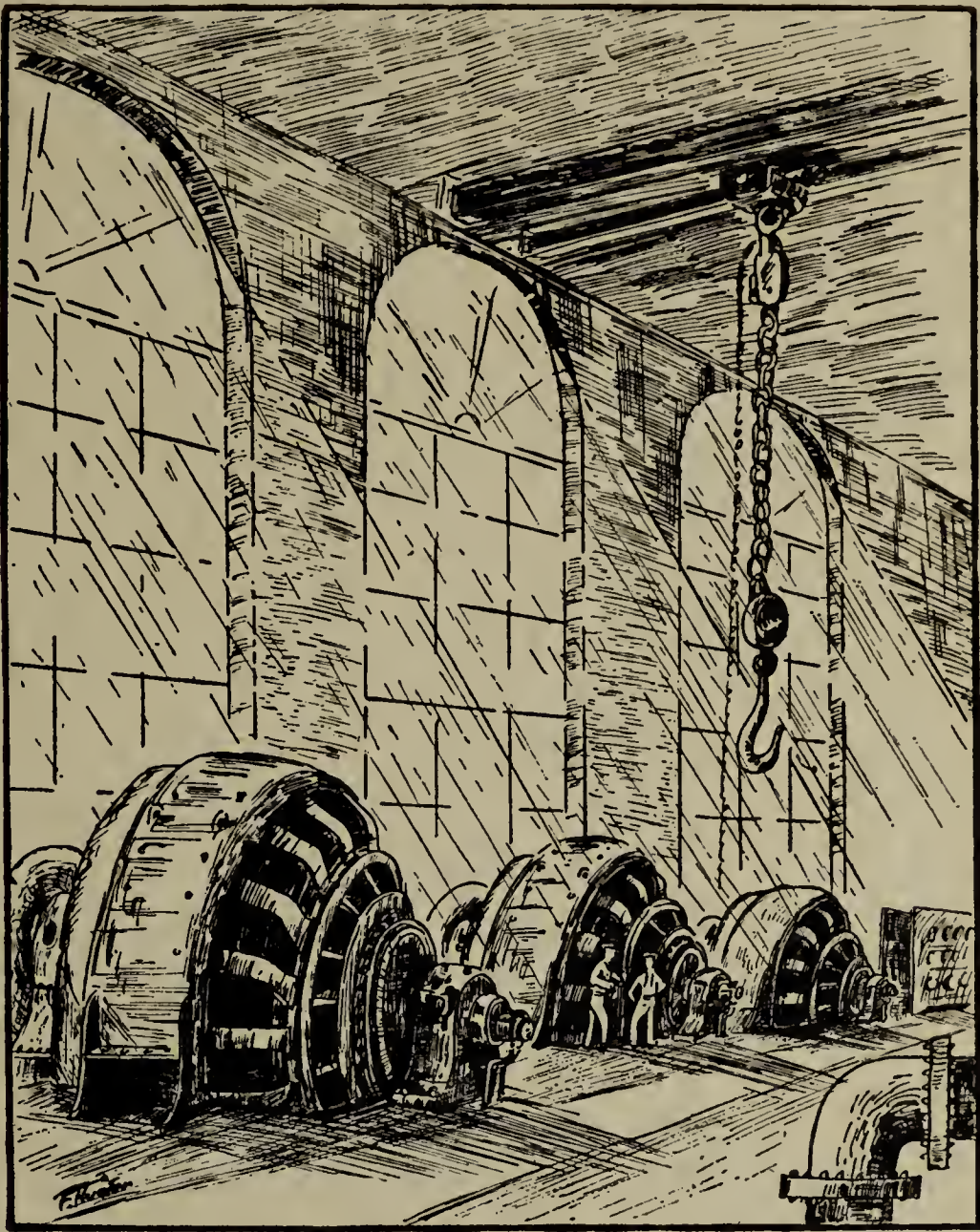
The bulletin board.

The Mechanical building.

Who are you going to
vote for?

Campus stage.





ELECTRICAL

Faculty



MILFORD COLLINS, E. E.

Presupposing a fundamental concept of the subject and forging ahead; the only way to obtain the greatest benefit and ultimately arrive at the objective goal.

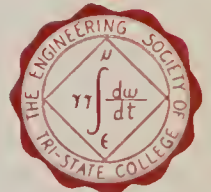
THOMAS BOAGEY, B. S. *in* E. E.

His ability to think and act quickly and accurately inspire all that follow.



BERT E. LOVE, B. S. *in* R. E.

Adjusted to the current flowing, the secret not only of Radio, but also of harmony with one's fellow men.





AYERS, OLLIE
E. E.
Portsmouth, Va.

Electrical Engineering
Society
Alpha Lambda Tau

"Since tomorrow never
comes, why worry about
it today?"

BATTLES, LELAND
E. E.
North Madison, Ohio

Electrical Engineering
Society
Sigma Kappa Epsilon

"Progress is made by work
alone."

COLE, R. J.
E. E.
Wolcottville, Ind.

Electrical Engineering
Society
Tau Sigma Eta

"His was a brilliant light."

BAILEY, R. T.
Radio and Elec.
Youngstown, Ohio

Radio and Electrical So-
ciety
President Radio Society,
Winter Term '36-'37
Secretary Radio Society
Fall Term '36

"When a thing is worth
doing at all it is worth
doing well."

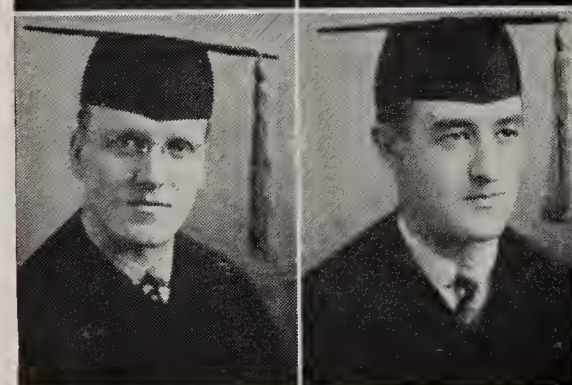
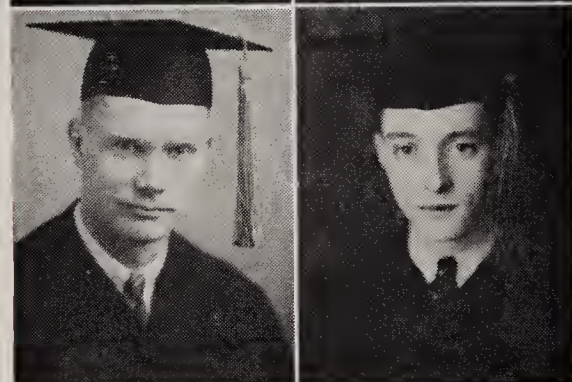
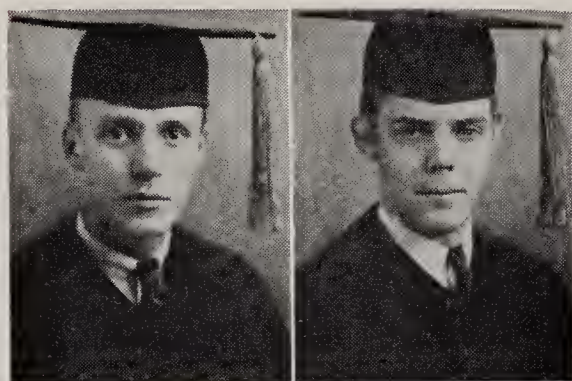
CHRISTENSON, C.
E. E.
Minot, N. D.

"Quiet, but his friends
know his worth."

COON, R.
E. E.
Syracuse, N. Y.

Phi Sigma Chi
Inter-Fraternity Council

"Tho' the road was rough,
he plodded on."



CUMMINS, J. W.
Radio Eng.
Huntsville, Ala.

Radio Engineering Society

"Humble because of
knowledge, mighty by
sacrifice."

CUSTARD, W. L.
E. E.
Mendon, Mich.

Electrical Engineering
Society
Inter-Society Council

"He doeth little kindnesses
which most leave undone,
or despise."

DISBRO, H.
E. E.
Central Valley, N. Y.

"Quality goes clear
through."

CURRY, M. A.
E. E.
Knoxville, Tenn.

Electrical Engineering
Society

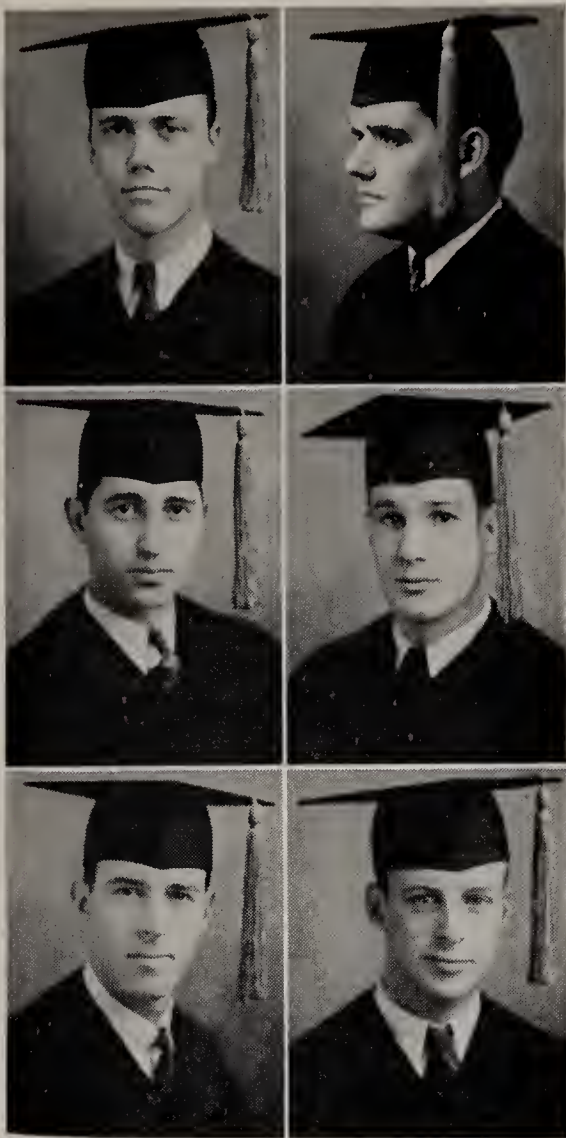
"Zealous yet modest; in-
nocent, though free."

DICKSON, T. E.
E. E.
Moose Jaw, Sask., Canada
Electrical Engineering
Society
Phi Sigma Chi President
'37
Canadian Club President
'37
Inter-Fraternity Council
"Might depends not entire-
ly on size."

DIXON, J. B.
E. E. and Radio Eng.
Kenmore, N. Y.

Alpha Kappa Pi
Electrical Society
Radio Club

"He stands among the stu-
dents, tall, good natured
and strong."



DOUGHTY, W. E.
E. E. and Radio Eng.
Detroit, Mich.

Radio Engineering Society
Electrical Engineering
Society

"For some must watch,
while some must sleep,
so runs the world away."

GAGNON, G. L.
E. E.
Racine, Wis.

Electrical Engineering
Society
Glee Club

"I prefer a tendency to
stateliness to an excess
of fellowship."

GREEN, F. D.
Radio
Chester, N. Y.

Radio Engineering Society
Radio Engineering Club
Electrical Engineering
Society
Glee Club

"I'll speak in a monstrous
little voice."

FREZZOLINI, D.
E. E.
New York, N. Y.

Electrical Engineering
Society
Radio Engineering Society

"A little wit now and then
endeared him to all his
fellowmen."

GERLACH, T.
E. E. and Aero
Sparta, Ill.

Aero Society
E. E. Society

"It is every man's right to
be conceited until he is
successful."

HANNUM, D. E.
Radio
Westfield, Mass.

Radio Engineering Society
Electrical Engineering
Society
Beta Phi Theta
Inter-Society Council
Glee Club

"Diligence is the mother
of good fortune."

HEYNING, B. O.
Radio
Velsen, Holland

M. Y. O. L. C.

"A camera study is a rev-
elation."

KLUSHANK, M.
Radio
Farrell, Pa.

"As one lamp lights another
nor groweth less, so
nobleness enkindleth no-
bleness."

LIFLAND, W.
E. E.
Brooklyn, N. Y.

Electrical Engineering
Society
Captain E. E. Basketball
Kismet Staff

"My life is like a stroll
upon the beach as near
the ocean's edge as I can
go."

JOHNSON, R. M.
E. E.
Palmyra, N. J.

Electrical Engineering
Society

"Whate'er he did was done
with so much ease, in
him alone 'twas natural
to please."

KUNZ, W. J.
E. E.
Port Washington, L. I.

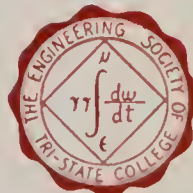
Electrical Engineering
Society
Radio Engineering Society
President Fall '36
Inter-Fraternity Council

"He really likes his work
and he will succeed some
day."

MILLER, D. A.
E. E.
Barrie, Ont., Canada

Electrical Engineering
Society
Canadian Club

"Some were born to fol-
low; he, to lead."





MILLER, S. E.
R. E.
Toledo, Ohio

Radio Engineering Society
Dramatic Club
Alpha Psi Omega
"A worker busy as the day
is long."

NIN, G.
E. E.
Aguadilla, Porto Rico
Electrical Engineering
Society
Newman Club
Inter-Fraternity Council
Phi Iota Alpha
"Tis no path of flowers
that leads to success."

PATCHEN, W. A.
E. E.
Susquehanna, Pa.
Electrical Engineering
Society
Phi Sigma Chi
Alpha Psi Omega
Dramatic Club
Inter-Society Council
"A man after my own
heart."

MELLION, H. H.
Radio
Spring Valley, N. Y.

Radio Engineering Society
Electrical Engineering
Society
"It ain't that he's afraid
to work."

PARDO, J.
E. E. and R. E.
Niagara Falls, N. Y.

Electrical Engineering
Society
Radio Engineering Society
Newman Club
"The shortest answer is
doing."

PAYNE, CHESTER
E. E.
Barstowe, Ill.

Electrical Engineering
Society
Phi Sigma Chi
"Let's worry about that
when the time comes."



PEAKE, B. C.
E. E.

Electrical Engineering
Society
Radio Engineering Society
"To do him any wrong was
to beget a kindness from
him, for his heart was
rich."

PRICE, L. E.
E. E.
LaGrange, Ind.

Electrical Engineering
Society
Inter-Society Council
"He never shirks but does
the work."

RIEHL, R.
E. E.
Meadville, Pa.

Electrical Engineering
Society
"The quiet man sometimes
gets the most done."

PIGMAN, J. R.
E. E.
Coshocton, Ohio

Electrical Engineering
Society
Alpha Kappa Pi
Kismet Staff
"One of the best of good
natured fellows."

RIDDLE, R. D.
E. E.
Schanesville, Ohio

Electrical Engineering
Society
Tau Sigma Eta
"He makes things success-
ful wherever he goes."

ROBERTSON, R. A.
Radio
Reading, Pa.

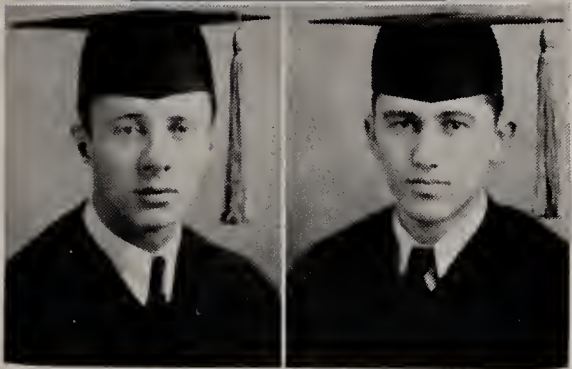
Modulus '37
Kismet
"His achievements are
written in the stars."



ROCCO, M. D.
Radio
New Haven, Conn.

Radio Club
Electrical Engineering
Society
Alpha Kappa Pi

"The victory of success is
half won when one gains
the habit of work."



SCHMIDT, H. C.
E. E.
Annapolis, Md.

Electrical Engineering
Society
Alpha Lambda Tau

"He is a student grave,
with an air of dignity."

RYDEN, N. G.
E. E. and Radio
New York, N. Y.

Electrical Engineering
Society

"Wise to resolve, patient
to perform."

SPAULDING, G.
E. E.
Detroit, Mich.

Electrical Engineering
Society

"Joy rises in me like a
summer's morn."

TAMBE, S. V.
Radio and E. E.
Bombay, India

Electrical Engineering
Society

"He is well paid that is
well satisfied."

WOOD, L. J.
E. E.
Stafford, N. Y.

Electrical Engineering
Society
Radio Society

"Riding—just riding
along."

SPITTAL, R. W.
E. E. and M. E.
Fredonia, N. Y.

Electrical Engineering
Society
Mechanical Engineering
Society
Alpha Lambda Tau

"Knowledge with common
sense is wisdom."

VARGO, W. S.
E. E.
Toledo, Ohio

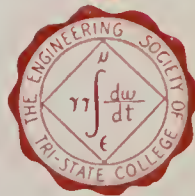
Electrical Engineering
Society

"Men can be great when
great occasions call."

WULLING, C.
E. E.
Jamestown, N. Y.

Electrical Engineering
Society

"For some must watch
while some must sleep,
so runs the world away."





Back row: E. Dickson, R. Goyette, J. Spaulding, J. Pascik, T. Heath, S. Rollman, R. Sherman, H. Kent, G. Ammons, L. Miro, M. Shafforn, L. Wood.

Third row: F. Ponting, W. Bryson, C. Bastian, B. Peake, D. Frezzolini, H. Schmidt, G. Gagnon, W. Vargo, S. Tambe, T. Gerlach, A. Coval, W. Wing, P. Nagarkar.

Second row: R. Ammons, E. Wilcomb, P. Ryder, C. Reatherford, W. Doughty, W. Custard, H. Pardey, D. Seastrom, R. Johnson, J. Everson, L. Bartlett, Prof. Summers.

Front row: P. Turner, R. Cole, M. Mitzman, E. Brown, R. Bailey, C. Heminway, J. Pardo, W. Kunz Jr.

OFFICERS

FALL TERM

President C. Heminway
Vice-president M. Mitzman
Secretary D. Latus
Treasurer D. Miller

WINTER TERM

President D. Latus
Vice-president R. Cole
Secretary D. Miller
Treasurer R. Sherman

SPRING TERM

President R. Cole
Vice-President F. Ponting
Secretary P. Turner
Treasurer P. Bryson

Electrical Engineering Society

It is the purpose of the Electrical Engineering Society to offer to the students taking Electrical Engineering the opportunity to meet as a group and become acquainted with problems and conditions that confront them out on the job. This year, through the effort of our faculty advisor, Professor Summers, the officers, and committees, many speakers of wide experience have addressed the society.

Early in October, 1936, the society began the Fall Term with the largest membership it has had for several seasons. Under the capable guidance of Charles Hemenway, as president, the Society presented an attractive program of speakers and entertainment.

Dale Latus was our president during the Fall Term, and with the able cooperation of the program director, Lloyd Bond, furnished many evenings of worth while entertainment and informative lectures by speakers from the commercial field of electricity. An occasion to be remembered by all who attended, is the banquet held at the Hotel Hendry. It was an evening of real fellowship and entertainment.

The Spring Term included the yearly field trip and this year plans were made to view the steel mills and the Ford plant at Detroit, the dams at Saginaw, and the hydro-electric plant at Grand Rapids, Michigan. Another feature which has been introduced this term, is the talks given by members of the society, many of whom have traveled extensively or have been engaged in electrical work before coming to Tri-State.

Reviewing the events of the past year, the society may well be proud of a year of accomplishment and interesting activity. President Bob Cole is carrying on the tradition of the Electrical Society: "The most active society on the campus."



Radio Engineering Society



Back row left to right—Seymour Rollman, Richard C. Moody, Leonard J. Wood, Mike Fachilla.

Third row—George N. Robertson, William J. Kung Jr., Bernard C. Peake, Dewey Frezzolini, Michael D. Rocco.

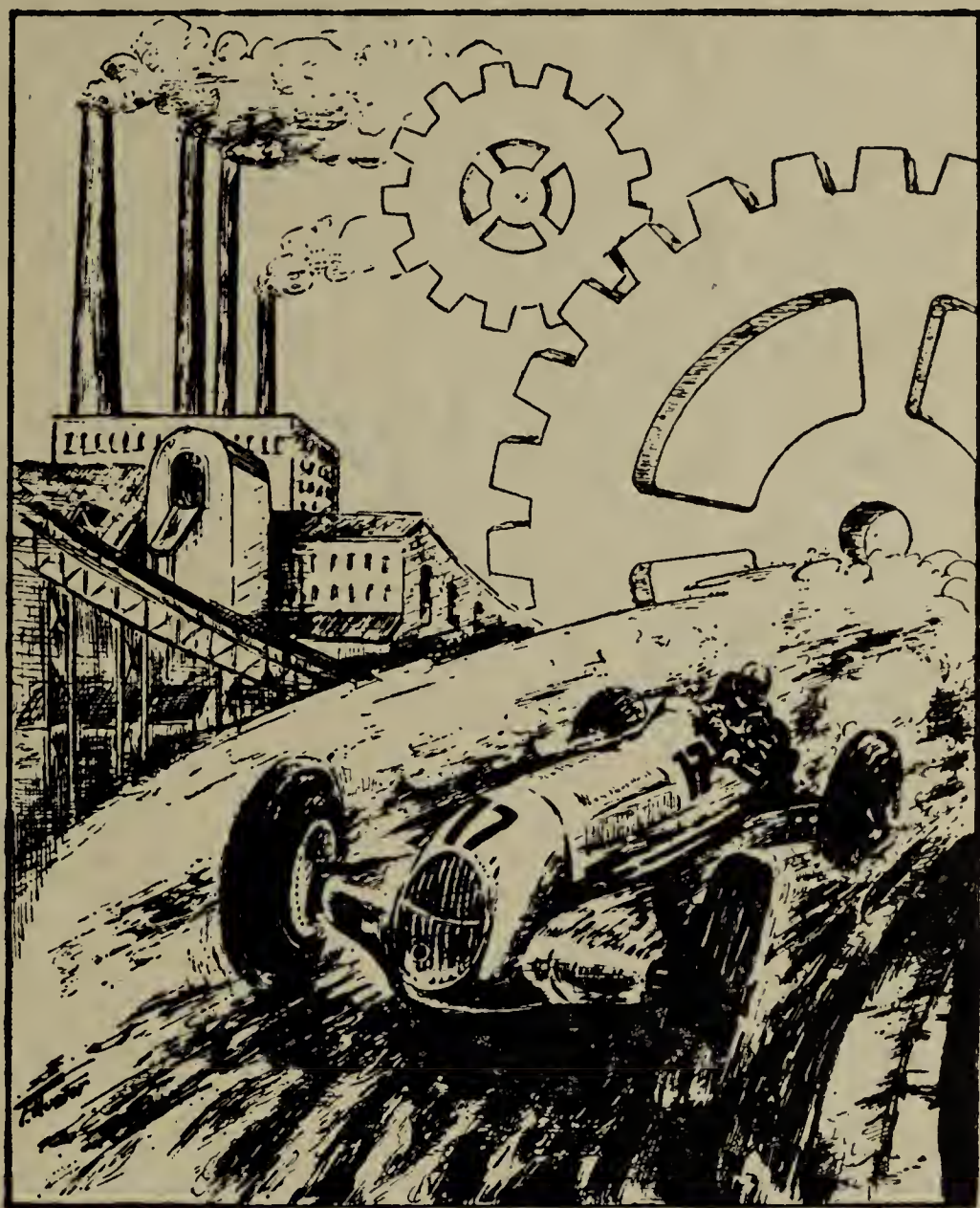
Second row—Paul H. Rogers, Donald B. Lee, Harvey H. Mellion, W. E. Doughty, J. W. Cummins, Frank D. Green, Gordon LeMasters.

First row—Roy Sherman, D. Edward Templeton, Edward Brown, Robert T. Bailey, Donald E. Hannum.

During the three terms of its existence the Radio Engineering Society, under its capable faculty advisor, Professor Bert Love, has become one of the most active societies on the campus. It was organized during the Fall Term of '36, with the express purpose of enabling anyone interested in radio to gain useful knowledge in that field, outside of his regular scholastic activities.

The society's first president was William Kunz; second Robert Bailey, and the present president Donald Hannum. The weekly meetings have been studded with programs of unusual educational value. A field trip to Chicago was sponsored by the society during the Spring Term.

It is the sincere hope and belief of those graduating in this class, that the society will grow and flourish in future years.



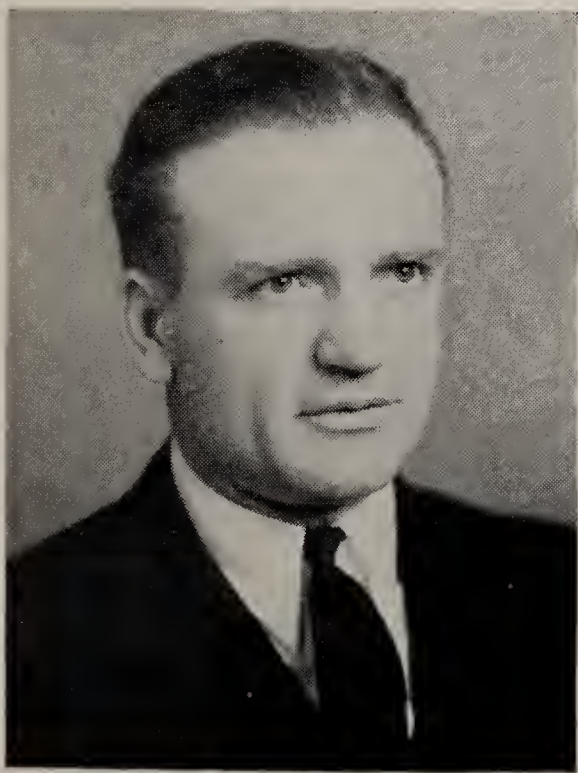
MECHANICAL

Faculty



VERNE JONES, A. B., A. M.

Calm and methodical; ever instilling a greater knowledge and appreciation of engineering.

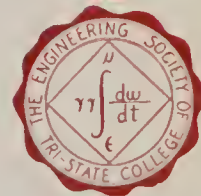


R. E. McCLEARY, B. S. in M. E.

A man happy at his job and willing to co-operate with all; helpful guidance in the problems of actual working conditions and their solutions.



JOHN HUMPHRIES,
Head of Mechanical Eng. Dept.





AMBROSE, G. W.
M. E.
Jacksonville, N. C.

Mechanical Society

"Happy am I; from care
I'm free. Why aren't
they all contented like
me?"

BODEN, J.
M. E.
Middletown, Conn.

Alpha Kappa Pi

"A wise man pays heed to
good advice."

CARLSON, ARTHUR
M. E.
Beloit, Wisc.

Mechanical Engineering
Society

Phi Sigma Chi

Inter-Fraternity Council

"There are two chapters to
every man's education;
he is no exception."

BALDO, JOSE
M. E.
Venezuela, S. A.

Phi Iota Alpha

"Whatever you do, do
wisely, and think of the
consequences."

CAMERON, H.
M. E.
Weedsport, N. Y.

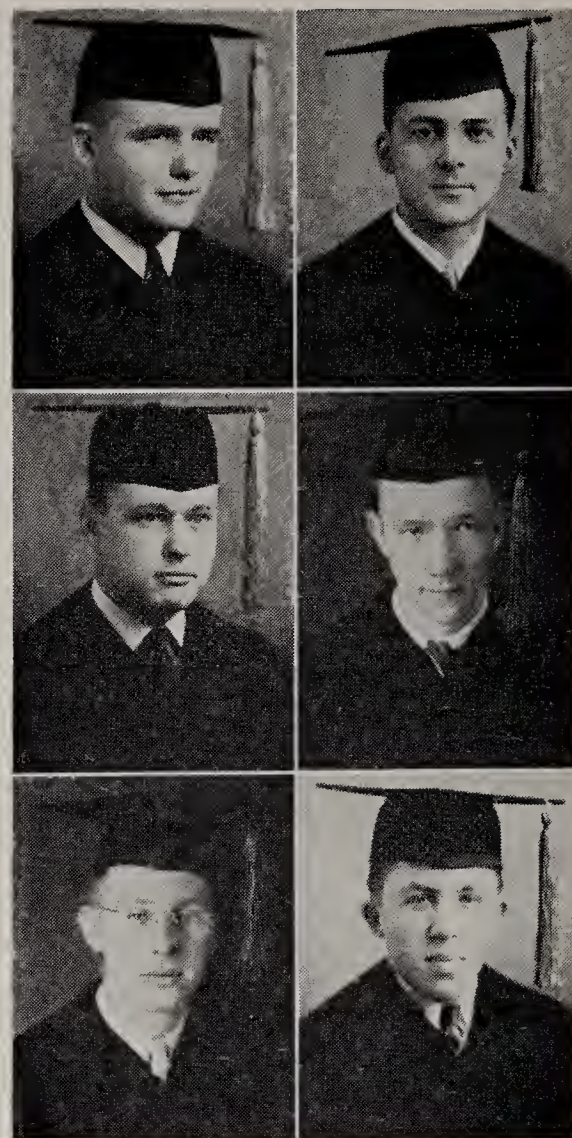
Phi Sigma Chi

"He moves quietly for-
ward."

CHANEY, P. J.
M. E.
Beloit, Wis.

Mechanical Engineering
Society

"The fashion plate of Tri-
State."



CORWIN, C. L.
M. E.
Coldwater, Mich.

Mechanical Engineering
Society

"Here is a man of per-
severance."

DURST, H. L.
M. E.
Fairburn, S. D.

Mechanical Engineering
Society

"Life is a jest, and all
things show it, I thought
so once and now I know
it."

EVANOFF, JOHN S.
M. E.
Youngstown, Ohio

Mechanical Engineering
Society

Alpha Kappa Pi

"For manners are not idle,
but the fruit of loyal
nature and of noble
mind."

DRULAK, WILLIAM
M. E.
Winnipeg, Manitoba

Mechanical Engineering
Society

Newman Club
Canadian Club

"Truly a worthy friend."

EMERSON, L. A.
M. E.
Westfield, Mass.

Glee Club

"Rhythm was his business."

GAMBLE, R. S.
M. E.
Springfield, Vt.

Mechanical Engineering
Society

"Words are easy, like the
wind, faithful friends are
hard to find."



GILMORE, S. E.
M. E.
Kalamazoo, Mich.

Mechanical Engineering
Society
Beta Phi Theta

"Thought is deeper than
all speech, feeling deeper
than all thought."

GIRTON, B. D.
M. E.
*Washington Court
House, Ohio*

Mechanical Engineering
Society
Alpha Kappa Pi
T. S. C. Basketball

"And all may do what has
by man been done."



GONDEK, E. G.
M. E.
Cleveland, Ohio

Mechanical Engineering
Society

"The race goes to the swift
and the strong."

GRABOW, E. O.
M. E.
Gulford, N. Y.

Mechanical Engineering
Society

"For when a lady's in the
case you know all other
things give place."



HANSEN, C.
M. E.
Suenborg, Denmark

Mechanical Engineering
Society
Tau Sigma Eta

"Ability is a property that
that everyone should
possess."

HASTINGS, H.
M. E.
Slowell, Md.

Mechanical Engineering
Society

"Curse all his virtues,
they've undone his coun-
try."

HAUDENCHILD, C. A.
M. E.
Beloit, Wis.

Mechanical Engineering
Society
President Spring Term
Inter-Society Council
Kismet Staff

"Master of all he under-
took."

HOLTZ, I.
M. E.
New York, N. Y.

Mechanical Engineering
Society
Kismet Staff
Editor of Mechanical
Magazine

"A cheerful word, a help-
ing hand, those are the
marks of an honest
friend."

HUMLONG, R. F.
M. E.
Germantown, Ky.

Mechanical Engineering
Society

"'Tis the silent man who is
most content."

KENNEY, G. R.
M. E.
Rutland, Vt.

Mechanical Engineering
Society
Orchestra

"Your flashes of merriment
set us all laughing."

KOPTONAK, F. F.
M. E.
Colchester, Conn.

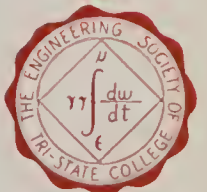
Mechanical Engineering
Society

"Works hard and gets re-
sults."

LILUE, E. H.
M. E.
Caracas, Venezuela

Mechanical Engineering
Society
Phi Iota Alpha
Inter-Fraternity Council

"No sinner, yet no saint
perhaps, but, well, the
very best of chaps."





LISKA, J.
M. E.
Albion, Pa.

Mechanical Engineering
Society
Beta Phi Theta

"He was a man well versed
in the world, as a pilot
in his compass."

MURPHY, A.
M. E., Aero
Hartford, Conn.

Aero Society
Beta Phi Theta
Glider Club

"Duty forged no chain."

PACE, C. A.
M. E.
Roanoke, Va.

Mechanical Engineering
Society
Beta Phi Theta

"A friend to all he meets."

MARTIN, C. R.
M. E.
Clinton, Ill.

Mechanical Engineering
Society

"He can, because he's sure
he can."

NELSON, E. D.
M. E.
Peekskill, N. Y.

Mechanical Engineering
Society
Tau Sigma Eta

"In this hard world he'll
make his mark, for
there's no controlling
this calculus shark."

PATTON, K. R.
M. E.
Dennison, Ill.

Mechanical Engineering
Society

"Diligence is the mother of
good fortune."



POWELL, E. G. JR.
M. E.
Winnipeg, Man., Canada

Mechanical Engineering
Society
Canadian Club
Alpha Lambda Tau

"To a way that's still un-
trodden."

RENZ, R. H.
M. E.
Brooklyn, N. Y.

Mechanical Engineering
Society
Editor Kismet '37

"His forceful character will
carry him to the top."

REYNOLDS, G. E.
M. E.
Beloit, Wis.

Mechanical Engineering
Society
Phi Sigma Chi

"He must have been a col-
lege guy."

SARGENTI, F. P.
M. E.
Auburn, N. Y.

Mechanical Engineering
Society

"Thou has no figures nor
no fantasies, which busy
care draws in the brains
of men."

SCHWARTZ, F.
M. E.
Philadelphia, Pa.

Alpha Lambda Tau
Mechanical Engineering
Society

"Everybody's friend; no-
body's enemy."



SKOVE, C. D.
M. E.
Cleveland Heights, Ohio

"Success is a virtue of
patience."

SWIATEK, B. J.
M. E.
Shirley, Mass.

Mechanical Engineering
Society

"That man that hath a
tongue, I say, is no man
if with his tongue he
cannot win a woman."

WHITING, R.
M. E.
Jackson, Mich.

Mechanical Engineering
Society
Glee Club

"A very gentle soul, and of
a good conscience."

SUTTON, H. L.
M. E.
Kingston, N. C.

Mechanical Engineering
Society

"To be contented, one must
enjoy life's gifts."

VEROCK, P.
M. E.
Lakeside, Ohio

Mechanical Engineering
Society
Newman Club

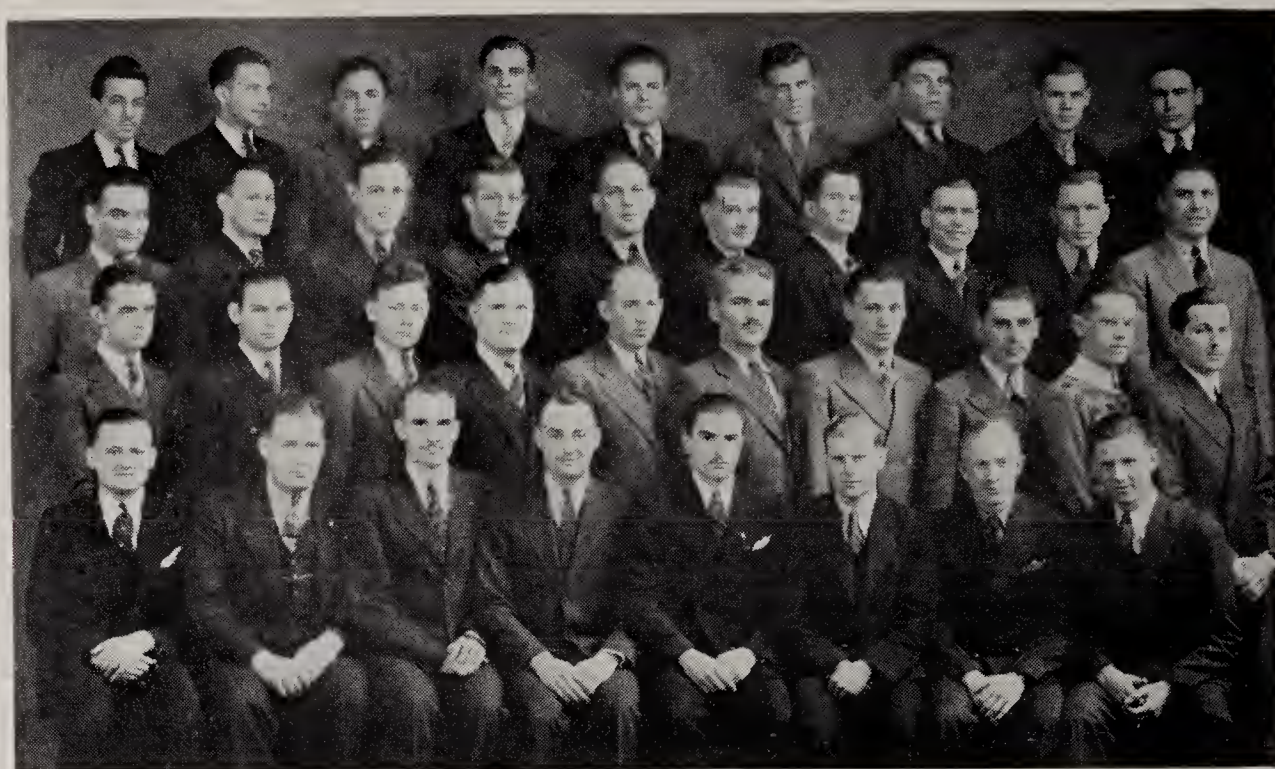
"Make haste slowly."

WHITWORTH, I.
M. E.
Nashville, Tenn.

Mechanical Engineering
Society
Alpha Lambda Tau

"Thoughts are mightier
than strength of hand."





First row, from left to right—Harris, Kline, Durst, Haudenchild, Trosino, Schwarz, Francis, Swiatek.

Second row—Hastings, Koptonak, Powell, Spittal, Hansen, Hardy, Sargenti, Blake, Rogers, Gerhartstein.

Third row—Holtz, Streyckmans, Williams, Gondek, Ladd, Hemingway, Heath, Rath, Humlong, Chianese.

Members not in picture—Whitefield, Washburn, Gassaway, Corwin, Schnoble, Postin, DeBard, Simpson, Cameron, Holden, Adrien, P. Carlson, A. Carlson, Rhodes, Gamble, Davis, Grueschow, Cruz Knibloe Turner Wessendorf Clark, Evanoff, Sargent, Hill, Ambrose, Hassellring, Masten, Julia, Knabe, Sydlowski, Bowman, Chapman.

OFFICERS

FALL TERM

President Charles Cookes
Vice-president .. Howard Durst
Treasurer Stanley Knibloe
Secretary Glenn Gagnon
Inter-society Council

Clyde Martin, Jas. C. Trosino

WINTER TERM

President Howard Durst
Vice-president Fred Schwarz
Treasurer Harold Francis
Secretary .. Charles Haudenchild
Inter-society Council James

C. Trosino, Brownie Swiatek

SPRING TERM

President .. Charles Haudenchild
Vice-president .. Jas. C. Trosino
Treasurer Alden Kline
Secretary Walter Rhodes
Inter-society Council..Brown-
ie Swiatek, Clarence Harris

Mechanical Engineering Society

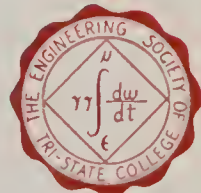
An organization to bring the industrial world closer to the college; to provide a means for the student to express his views on various engineering subjects; to make contacts with his fellow engineers; these are some outstanding aims of the Mechanical Engineering Society.

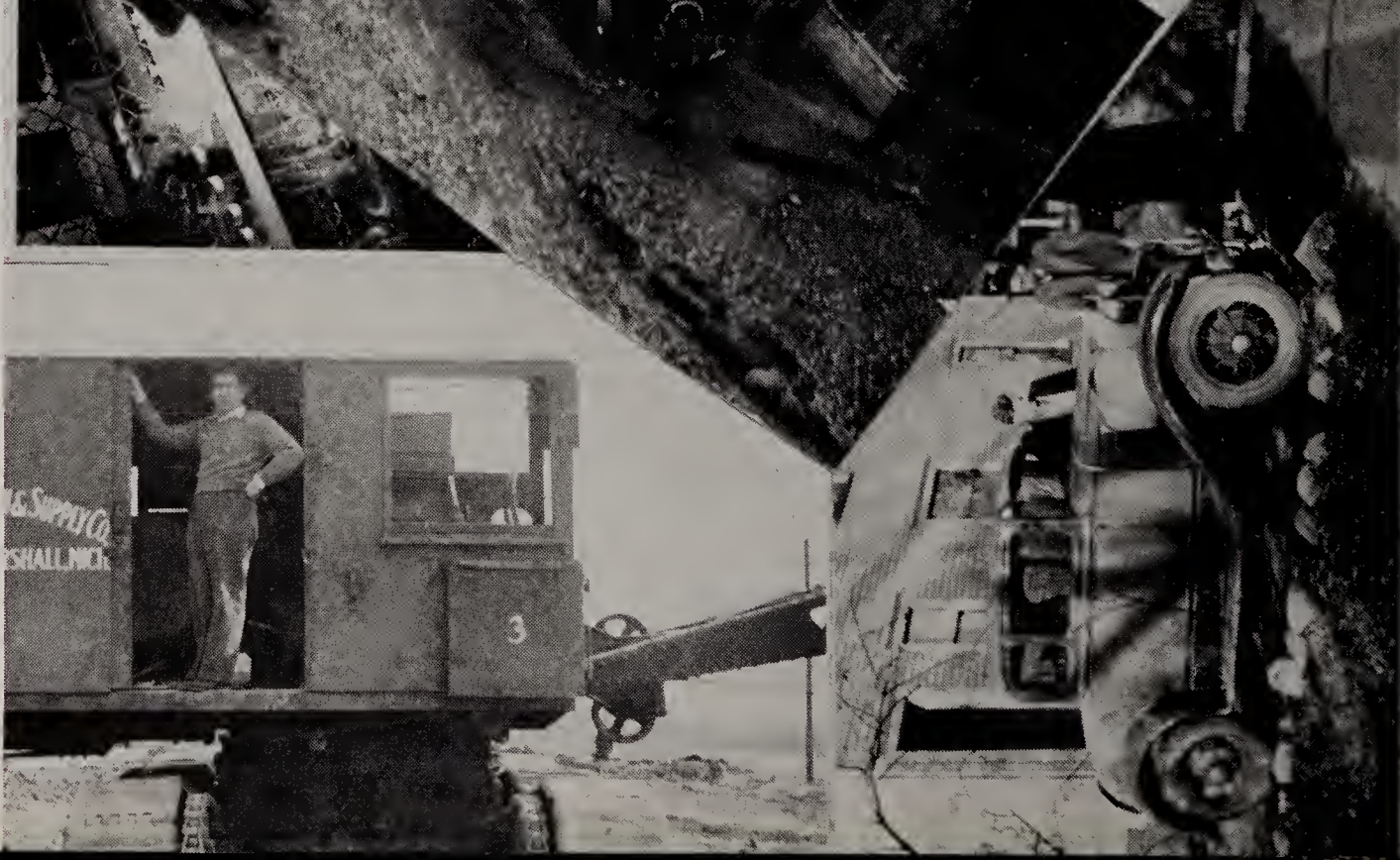
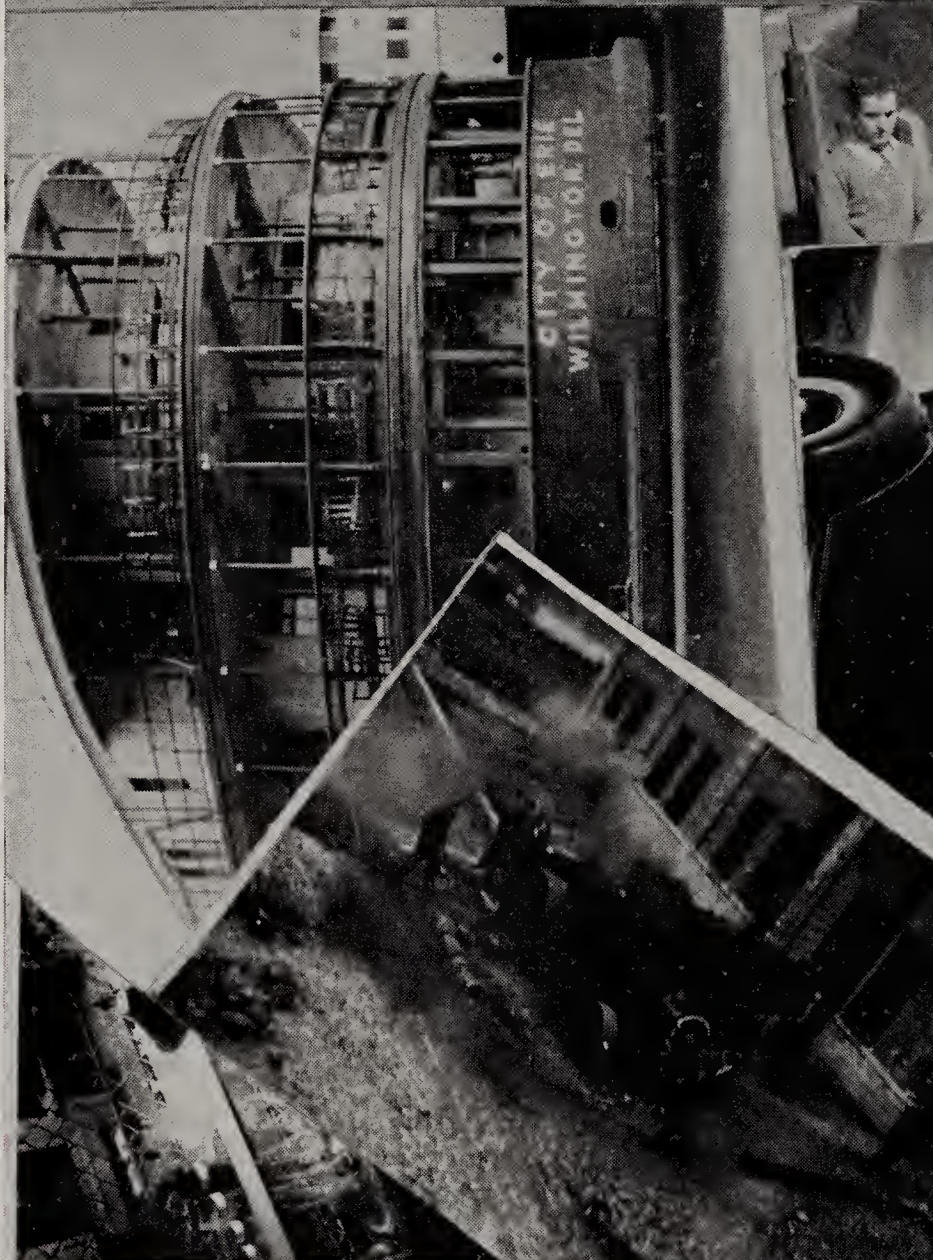
Among the highlights of the Fall Term was our basketball team, which won top place in the Inter-Society Basketball League. One of the most interesting lectures of the term was presented by Ralph Wirshing, of the General Motors Corporation. Other companies represented at our meetings were: Allis-Chalmers, Babcock & Wilcox, and Hartford Boiler Inspection & Insurance Company. The term was rounded off with a banquet at the Traveler's Club in the Hotel Hendry. Judge Carlin was the very interesting speaker for the night.

The Winter Term got off to a fine start. Later on during the term it was decided to put on a special drive to build up the treasury. At one of the meetings the society was fortunate in obtaining Professor Moore to speak before the members. He gave a very interesting talk on fuel oils, dealing with their production and uses. The society cooperated in holding the Engineers' Banquet held February 20, which was revived this year after a lapse of a few years. The term was brought to fitting close with a banquet at the College Inn. The principal speaker was R. L. Arnold, chief engineer for the Clarage Fan Company. His talk was mainly about air-conditioning and its many useful applications. President Handy closed the banquet with a short address.

The Spring Term was officially opened with a banquet at the College Inn on April 2nd. The principal speaker of the occasion was W. L. Wirshing, of the research department of General Motors Corporation. His very interesting lecture on plastics was enjoyed by the large number present, including several members of the faculty. One of the many features on the program was a lecture and sound pictures on Diesel Power presented by the International Harvester Company. Other events on the program were lectures given by representatives from Allis Chalmers, Indiana Oil Co., Skinner Engine Co., Ingersoll Rand, and Union Carbide & Carbon Co. The field trip to Pittsburgh, one of the longest ever taken by the society, was a huge success. Some of the interesting places inspected were: The Pittsburgh Plate Glass Co., The Westinghouse Mfg. Co., and The Carnegie Steel Corp.

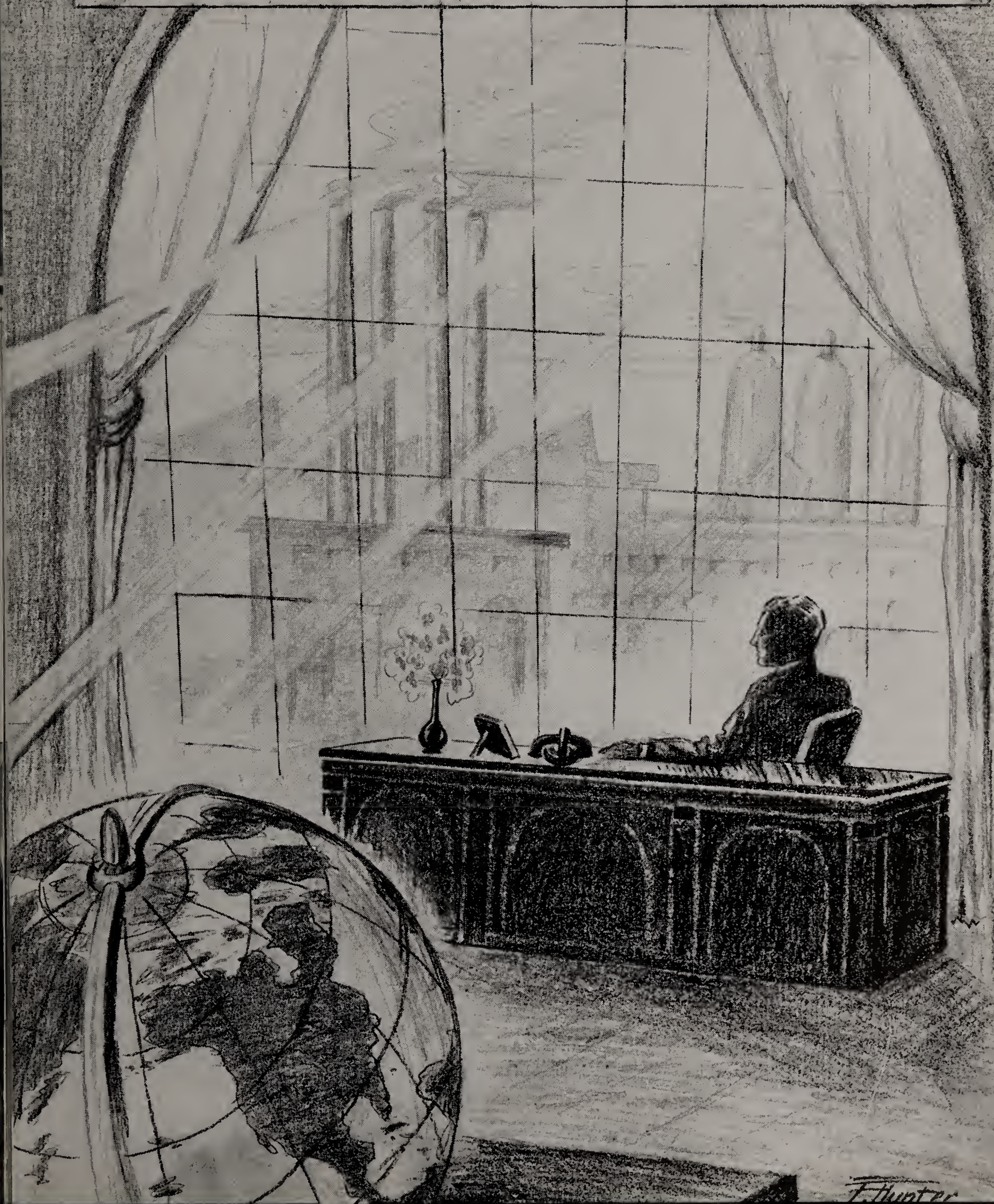
Throughout the year the members and the faculty have worked in unison to make it go down as one of the most outstanding in the history of the society. We look forward to even greater success in the hands of our future officers.



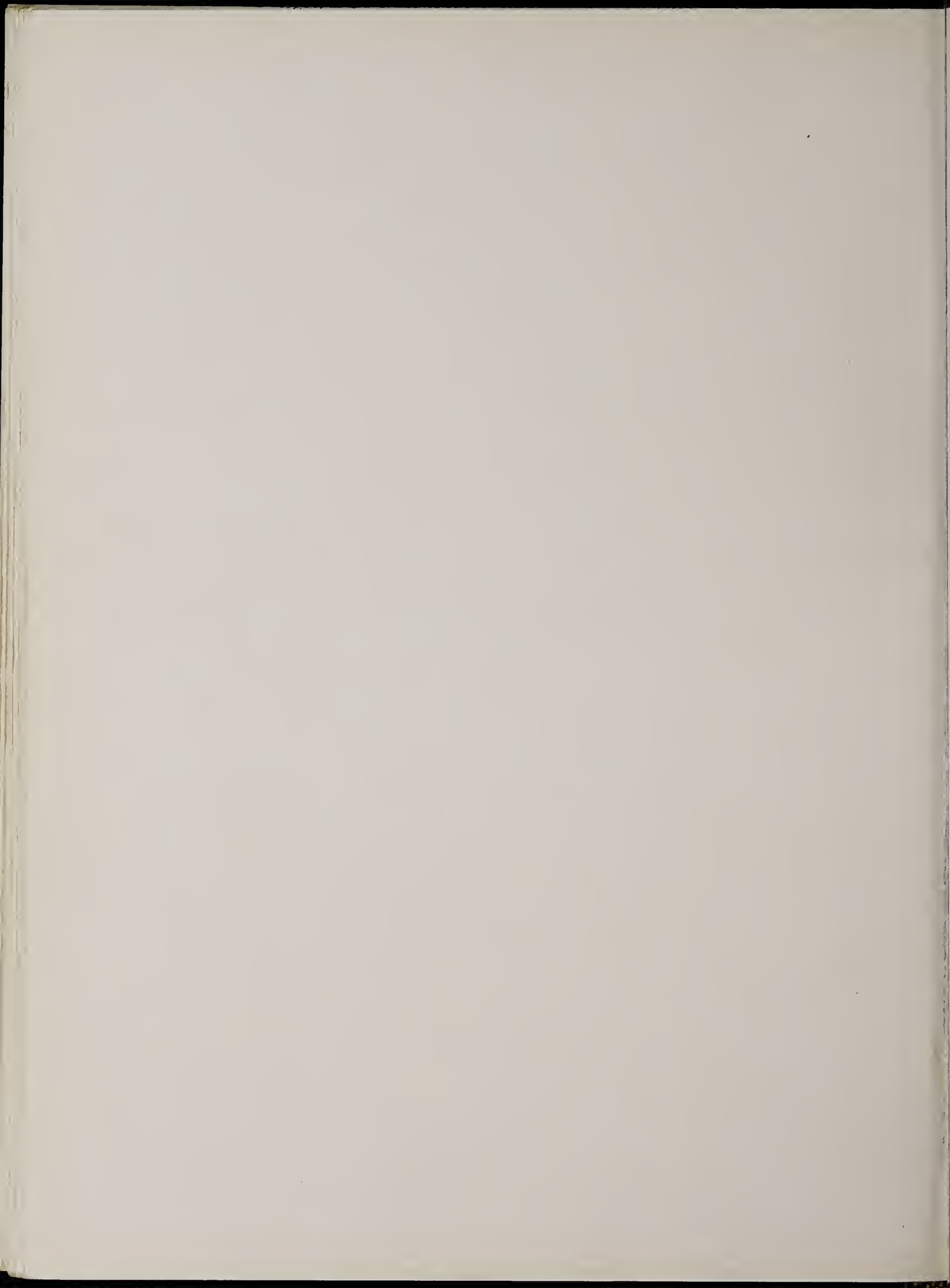


Steamin' down the 'Sippi.
 Vic Cobb.
 Some engineering feat!
 Typical Tri-State gradu-
 ate. (M. E.)
 Goin' somewhere, Andy?

COMMERCIAL



F. Hunter



Faculty

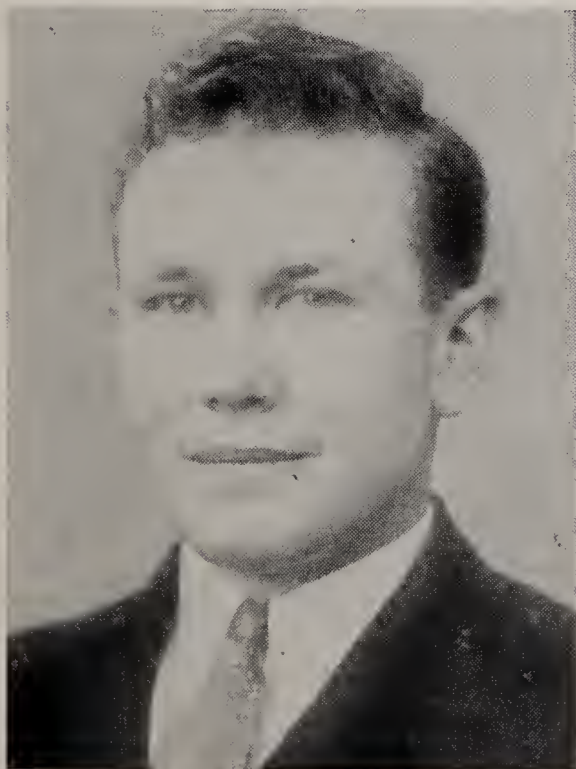


CUSHMAN HOKE, A. B., A. M.

If there is one thing more than any other which enables one to acquire the most from his study it is interest in the work at hand. And as everyone who has studied under him knows, this is a trait which is foremost in all of Professor Hoke's classes and which he inspires in all the men.

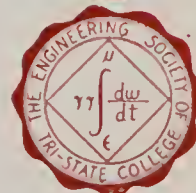
J. S. CRISMAN, B. S. C.

Ever a word of commendation and true constructive criticism.



HERBERT NICOLAUS, B. A., Ph. M.

Regardless how difficult the task, an ever pleasing personality.





BAMFORD, E. L.
Business Administration
Cranston, R. I.

Sigma Epsilon

"I hurry not; neither do I
worry."

CLINESMITH, L.
Secretarial
Angola, Ind.

Sigma Epsilon

"Her modest manner and
graceful air show her
wise and good as she is
fair."

DICKEY, G.
Secretarial
Hillsdale, Mich.

Sigma Epsilon
Sigma Alpha Gamma
Modulus Staff

"She comprehends duty
and performs it."

BEARD, W. A.
Balboa, Canal Zone

Alpha Lambda Tau
Sigma Epsilon
President Inter-Fraternity
Council spring '37

"A comrade blithe and full
of glee, who dares to
laugh out loud and
free."

COSSIO, E. L.
Secretarial
*Aportado 69, Manzanillo
Oriente, Cuba*

"In her, manners are more
expressive than words."

FREDRICKSON, C.
Business Ad.
Ketchikan, Alaska

Alpha Lambda Tau
Sigma Epsilon
President Winter Term

"His way not a forceful
way, but he had a gentle
smile."



LITTLEFIELD, M.
Secretarial
Bluffton, Ind.

Sigma Epsilon

"Gentle of speech, bene-
ficent of mind."

PARSELL, L. A.
Secretarial
Angola, Ind.

"Lots of pep beneath a
calm exterior."

RUSSELL, D.
Secretarial
Flandereau, S. D.

Sigma Epsilon
Modulus Staff

"None but herself can be
her parallel."

LUTTRELL, J. G.
Accounting
Clinton, Ill.

Sigma Epsilon

Alpha Lambda Tau

"Strong in will to strive,
to seek, to find, and not
to yield."

ROWE, E.
Secretarial
Angola, Ind.

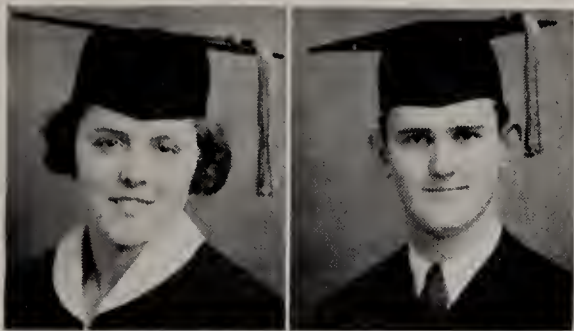
Sigma Alpha Gamma

"She is tall and dignified
in manner."

SCOTT, J. A.
Business Administration
Gary, Ind.

Sigma Epsilon

"Good humor is the health
of the soul."



SHARP, M. I.
Secretarial
Kansas City, Mo.

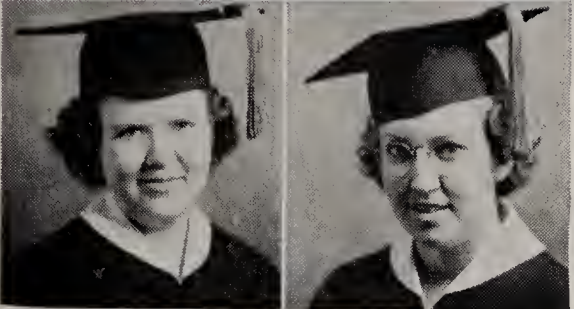
"Laughter in her eyes and
dimples in her cheeks, a
friend to all."



SHOUP, W. R.
Accounting
Angola, Ind.

Sigma Epsilon
Alpha Kappa Pi

"I dare do all that may be
become a man."



SNYDER, M.
Secretarial
Waterloo, Ind.

Sigma Epsilon

"A maid o' independent
mind."

SHINKLE, J. M.
Business Administration
Huntington, W. Va.

Sigma Epsilon
Business Manager Modulus

"To those who know thee
not, no words can paint,
and those who know
thee, know all the words
are faint."

SMITH, L.
Secretarial
Butler, Ind.

Sigma Epsilon

"I may be little but I
make myself heard."

STEFFE, B.
Secretarial
Butler, Ind.

Sigma Epsilon

"Gentlemen prefer
blondes."

TEEGARDIN, A.
Secretarial
Hamilton, Ind.

Sigma Alpha Gamma

"Sober, but not serious,
quiet, but not idle."

VANCE, W. E.
Accounting
Winterset, Iowa

Alpha Lambda Tau
Sigma Epsilon

"A hand to do, a head to
plan, a heart to feel and
dare."

WAITE, DON
Bus. Ad.
Worcester, Mass.

Sigma Epsilon
Phi Sigma Chi

"Happy is he, for he is free
from care."

WOODHOUSE, W. E.
Business Administration
Bernardsville, N. J.

Sigma Epsilon President
'37

Alpha Lambda Tau
Assistant Business Man-
age Modulus

"The actions of men are the
best interpreters of their
thoughts."

TEETERS, H.
Secretarial
LaGrange, Ind.

"A genuine friend with
gentle ways but spiced
with an unusual sense of
humor."

VIERS, I. V.
Secretarial
Edgerton, Ohio

Newman Club
Sigma Epsilon

"A pretty lass, a witty lass,
and one you will remem-
ber."

WEYRICK, E.
Business Administration
Marengo, Ohio

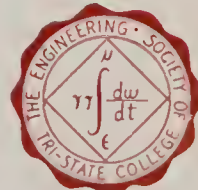
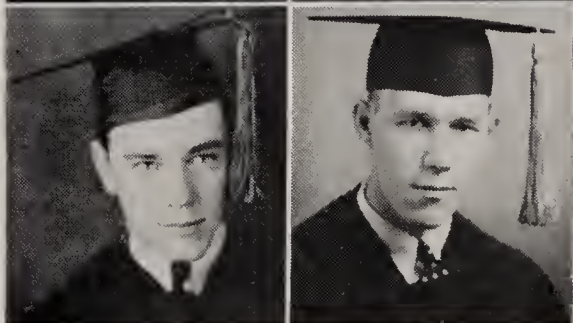
Sigma Epsilon

"Silence is a true friend
who never betrays."

ZEIGLER, W.
Secretarial
Angola, Ind.

Glee Club
Sigma Epsilon

"Full of fun, wit, and mis-
chief when the occasion
demands."





JANCE



COLUTRE



F. J. HORE



ALAN



W.



ANDER



WELAND



F. C. FREDERSON



W.



SMITH



WESTER



COLWELL



MINYDER



ELMERSON



ROBOOTH



JASOTT



MC LITTLEFIELD



SAJENNINGS



J. M. HINALE

Sigma Epsilon Society

The Sigma Epsilon Society of Tri-State College was organized in October, 1933. The purpose of this society is to benefit and aid the students in the School of Commerce. This benefit is derived through many channels, the most important of which is to bring the students into contact with men of wide experience in the various fields of commerce. Splendid opportunities for experience in executive duties may be gained by holding an office in the organization. A brief history of the past year's work will facilitate a fuller appreciation of the society's activities.

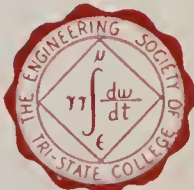
Webster A. Beard was elected president for the Fall Term. The society's first social event was a banquet, welcoming Professor Nickolaus, the new accounting teacher, to Tri-State. Fifty members and guests renewed old friendships and made new acquaintances with new students. Professor Nickolaus responded to a suggestion from the president, and gave some of the things he hoped to accomplish while at Tri-State. The banquet was followed by a roller-skating party at Hamilton Lake. President Beard closed the term with a banquet at the College Inn; C. D. Walker and T. Wayne Jones, insurance men, connected with Equitable Life of Iowa, were the principal speakers. They presented in an interesting manner how insurance developed, and the need for it in the lives and business of the modern business man.

The first meeting of the Winter Term was called to order by the new president, Clifford Fredrickson. Nearly fifty young people bucked a snow storm to attend a roller-skating party at the Silver Moon; it was the first activity of the term. Soon after, the society gave a dance at the Armory Hall for all members and their friends. This was attended by many dancing enthusiasts. For those who did not dance, cards and other games were available. R. M. Lippincott, retail druggist from the Kratz Drug Company, was the main speaker at the banquet which closed the activities of the Winter Term. The banquet was held at the Hotel Hendry. Mr. Lippincott discussed the merits and practices of chain and independent drug stores.

Ernest Woodhouse was elected president for the Spring Term. To assist him were John A. Scott, vice-president; Berdina Steffe, secretary, and Lawrence J. Nataline, treasurer. A roller-skating party held at the Silver Moon was the first activity of the Spring Term. At present President Woodhouse is completing plans for the annual inspection trip of the Commercial School to Chicago. This should prove a very interesting and beneficial trip to everyone involved.

After winning the basketball tournament at Tri-State the boys once again are to try to gain the honors in baseball. A very prospective team is in progress and without a doubt they will have a successful season.

Although the society is only in its fourth year of active work, it has gained wide recognition and reputation on the campus. The members are constantly striving for a bigger and better society.





Hiya, Pal.

Commercial building.

Winter scene.

Side view of the Admin-
istration building.

There's the bell.

Hello, Prof.

Hurry it up. You're late
already.



7 to



TRI-
STATE
ACTIVITIES

W. L. Lamb



Inter-Society Council



Front row—Steimen, Allen, Trosino, Snow, West, Munger.
Second row—Price, Zurawinski, Swiatek, Custard, Moberg, Hannum.

The Inter-Society Council for the current year carried out its duties with the utmost success. The council successfully revived an event which held much interest in former years. Pressed with its various duties for which the council was formed a great deal of time could not be devoted to social functions. But in their place the old fashioned engineers banquet was inaugurated anew.

The banquet was held on the nearest Saturday previous to Washington's birthday. The banquet was an overwhelming success and shall be remembered by all those who attended as the greatest event of recent years. Many alumni attended and their discussions of problems in their respective fields were gratefully appreciated by all students present. The banquet will be continued next year at the same date.

The deepest thanks are in order for all members of the Inter-Society Council for their assistance in making the council one of the most successful organizations on the campus. The Inter-Society Council extends its greetings and best wishes to all readers of the Modulus.

OFFICERS

FALL TERM

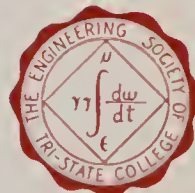
President Westley Custard
Vice-president .. George Vinsky
Treasurer Rolland Gerrard
Secretary Rolland Gerrard

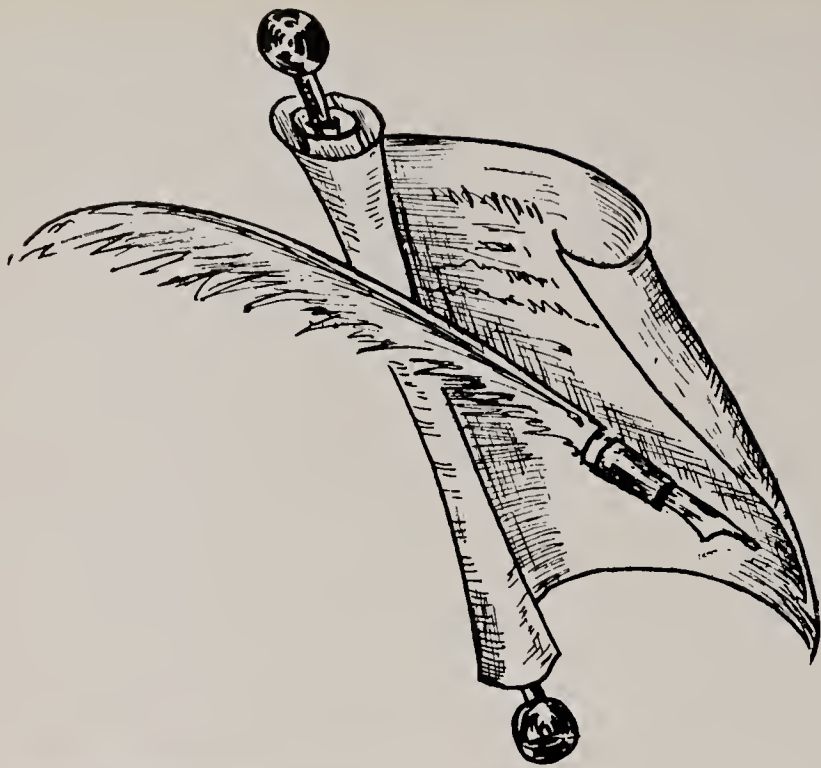
WINTER TERM

President Henry A. Snow
Vice-president Jean Smith
Treasurer James C. Trosino
Secretary James C. Trosino

SPRING TERM

President Henry A. Snow
Vice-president John McKetta
Treasurer .. Michael Zurawinski
Secretary .. Michael Zurawinski





R. O. NASON
Editor-in-Chief



JOHN McKETTA
Advertising Manager

MODULUS



Harry Pratt, *Asst. Adv. Manager*



Advertising Staff



Rolland Gerrard, *Senior Editor*



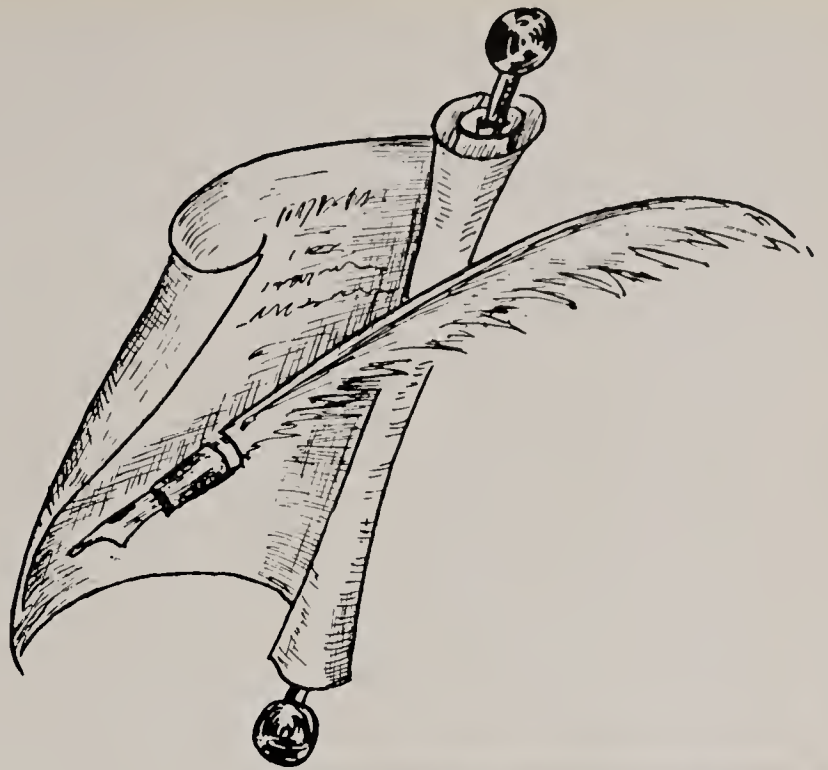
Dick Robertson, *Staff Photographer*



Ted Alsbach, *Faculty Editor*



RUSSELL CROOKS
Assistant Editor



STAFF



Art Staff



Fred Hunter, *Art Editor*



JACK SHINKLE
Business Manager



Ernest Woodhouse, *Asst. Bus. Mgr.*



Ralph Wisda, *Society Editor*



Fred Riddle, *Underclassmen*



Back row: L. Emerson, G. Whitney, M. Silos, Lewis, H. Russell, F. Plotnick, C. Pritchard.

Second row: Prof. Harshman, G. Gagnon, E. Wilcomb, Strickland, R. Artman, E. Bjornsted.

Front row: D. Fisher, R. Kitchen, R. Green, D. Hannum, O. Wells, MacHose, W. Dreger, J. W. Allen.

PROFESSOR HARSHMAN
Head of Department of Music



Glee Club and Quartet

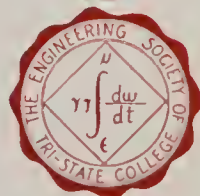
The Tri-State College Glee Club was organized in the fall of 1930 by the Board of Directors of Tri-State College and is still sponsored by that body. Membership in the Glee Club is open to all students who can qualify. The first year this number was small, numbering twelve or thirteen. But the club has steadily grown in membership and ability until at the present time the enrollment is thirty-four voices, and the body is known as one of the foremost glee clubs in northern Indiana.

This year has been the best in the history of the Glee Club. Their activities included four concerts in northern Ohio and five in southern Michigan. A broadcast was also given over Westinghouse WOWO in Fort Wayne, Indiana, and the annual concert in the college auditorium was a star event. During the past three years the club has twice won the first prize in the Northern Indiana Eisteddfod.

Most of the members return to college next year, and plans are being made for more and finer work. The club expects to enter the Ohio Eisteddfod at Lima, Ohio, next winter. Congratulations are deserved by Professor Harshman who has made this fine work possible.



R. Kitchen, G. Whitney, M. Silos, H. Russell.





Fourth row, top—James Crabtree, Joseph Malliam Peter Enick, Elwin Miller, LeRoy Brettell, Charles Fischer.

Third row—Wilbur Klein, Afton Gayle, Sam Evens, Wayland Herzig, Howard McPherson, Roy Miner, William Munger.

Second row—Morton Schwartz, Peter Weiss, Ellsworth Harvey, Gilbert Allesbrook, Wilfred Wing.

First row—Otho Kinter, Richard Preston, Prof. Charles E. Shank, director; Prof. Minard Rose, John LaClair, Albert Stein, Roland Miller.

Absent from picture—Clifford Leslie, John McKetta Jr., Dale Cooper, and Arthur Bjornstedt.

PROFESSOR CHARLES SHANK
Head of Dramatic Department



Dramatic Club

It has been said that the Tri-State College Dramatic Club was built from blue print plans. A well defined purpose and aim, successful productions and the careful selection of the best in dramatic entertainment for presentation before the student body has placed the organization among the foremost college acting and production groups in the state.

The installation of a dramatic honorary fraternity, Alpha Psi Omega, on the campus bears out the fact, that as a certain medium of expression, the engineering or commerce student may find in the study of college drama an outlet for artistic expression and a worthy use for leisure time.

While Alpha Omega, Zeta Psi cast is active on the campus it will in no way attempt to take the place of the Dramatic Club. It is now sound and is strictly an honor organization.

Prof. Charles Edwin Shank is the club director. He is ably assisted by an executive committee of which the members are this year: Elwin Miller, William Munger and Harry Harvey. Dicken's "A Christmas Carol" was presented at Christmas Chapel. Benson's "The Upper Room" was given. The fall production was Miller's "The Charm School."

Gilbert and Sullivan's "Creatures of Impulse" was rehearsed for the annual spring tour and was played in Fort Wayne, Auburn, La-Grange, Waterloo and Howe, Indiana. The club has made for itself an enviable place on the campus, and is more than able to prove its reason for existence.



Final scene of dedication play, Shakespeare's "The Merchant of Venice," direction by Charles E. Shank.





JOHN L. PACHT, JR.



JOHN EDWARD ROYCE



JOHN CHARLES C. SHANK



EDWIN MILLER



RICHARD J. PHERSON



Alpha Psi Omega Dramatic Fraternity

Chapter Charter

Be it known that the undersigned members of the Grand List of the Alpha Psi Omega Dramatic Fraternity of the United States, do hereby charter a chapter of the said Fraternity to be formed at Tri-State College

by the students and faculty whose names are hereunto affixed, and whereby they may desire to have further participation in dramatic activities by extension to membership in accordance with the constitution and bylaws of this Fraternity, which have been accepted into the records of the Fraternity.

Witness our hands and seals this twenty-second day of March, in the year of our Lord, nineteen hundred, twenty, seven.

Witnesseth the charter all of
 James H. Collins, Secretary
 John L. Pacht, Jr., Treasurer
 Walter J. Patcher, Vice President
 Richard J. Pherson, Vice President
 William F. McGowan, Vice President
 Charles Edward Shank, Vice President
 Edwin Miller, Vice President
 John L. Clark, Vice President
 Harry Harvey, Vice President
 James Crabtree, Vice President

For the Grand List

James H. Collins, Secretary
 John L. Pacht, Jr., Treasurer
 Walter J. Patcher, Vice President
 Richard J. Pherson, Vice President
 William F. McGowan, Vice President
 Charles Edward Shank, Vice President
 Edwin Miller, Vice President
 John L. Clark, Vice President
 Harry Harvey, Vice President
 James Crabtree, Vice President



WILLIAM P. MUNGER



JOHN L. CLARK



HARRY HARVEY



JAMES CRABTREE

Alpha Psi Omega Zeta Psi Chapter Tri-State College



WALTER PATCHER



WILFRED WING



AFTON GAYLE

Alpha Psi Omega

Alpha Psi Omega, National Collegiate Honorary Dramatics Fraternity, was founded August 12, 1925, at Fairmont State College by Dr. P. F. Opp for the purpose of providing a reward for students distinguishing themselves in college dramatic work. Alpha Psi Omega is the largest honor society in college dramatics, having 140 chapters, in the United States and Canada. The Zeta Phi Chapter was installed at Tri-State College, April 4, 1937. Nationally and internationally Alpha Psi Omega provides a wider fellowship for college directors and students interested in promoting college dramatic activities. To be eligible for membership, the student must do outstanding work in a certain number of major or minor roles, or do an equivalent amount of work in directing, stage work, or business management.

The aim of Alpha Psi Omega is to develop an active and intelligent interest in dramatics among college students and to provide a suitable award for participation in college dramatics by awarding membership in a national collegiate honorary fraternity. Alpha Psi Omega in no way intends to alter at all the present organization of the Dramatics Club here on the campus; it functions purely as an honorary award for active and outstanding participation in the activities of the Dramatic Club over a period of not less than three terms.

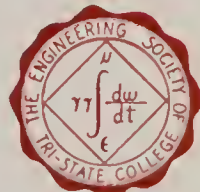
Alpha Psi Omega stands for the highest standards in the choice of plays well acted and well staged, and believes that the work in dramatics should be placed on a basis where it may become the most highly esteemed artistic accomplishment of the college. Toward this end Alpha Psi Omega has sponsored the formation of honor societies in high schools and in the junior colleges, thus encouraging dramatic productions at every step in the student's career from the preparatory school to college graduation.

A magazine, The Playbill, is published by the Fraternity to assist in the exchange of ideas among the members of the fraternity, and to keep directors and students informed of the progress made in college dramatics.

The national president of Alpha Psi Omega is Prof. E. Turner Stump, director of the College Theatre, Kent State University, Kent, Ohio, and Prof. Russel Speirs, of Colgate University, is the national vice-president. Our director of college dramatics, Prof. Charles Edwin Shank is the faculty advisor for the local cast.

The local officers, elected by the charter members of the Zeta Psi cast, to serve until next spring are President Harry Harvey, Vice-President William P. Munger, and Secretary-Treasurer John LaClair.

Those whose pictures surround the charter on the opposite page are the charter members of the Zeta Psi cast at Tri-State College.

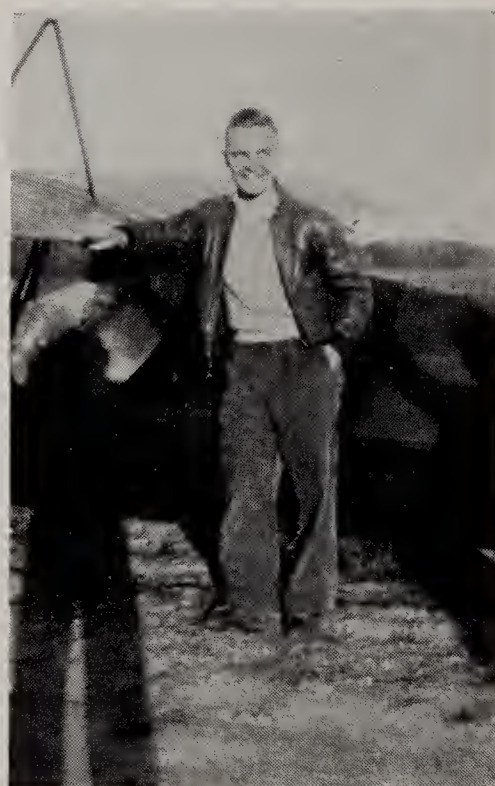




HENRY RENZ
Editor-in-Chief



WALLACE TAYLOR
Circulation Manager



JEAN SMITH
Business Manager

Canadian Club



First row—Wieler, Banfield, Prof. Boagey, Reatherford, Garnett, Wilcox.
 Second row—Kinread, Graham, Drulak, McIntyre, Zorzi, Dickson.
 Third row—Crooks, Hardy, LeFevre, Powell, Nearing, Hubler.
 Absent—Chornobry, Guthrie, Postin, Turner, Miller.

The Canadian Club of Tri-State College was founded in January, 1937. The aims of the club were outlined as follows: To welcome new Canadian students, and to help them to become accustomed to their new environment; to be a medium for bringing Canadian students together for the discussion of matters of common interest; and to foster goodwill between the United States and Canada.

President Handy and Professor Boagey very kindly lent their support in the formation of the organization. Professor Boagey, who had worked for several years in Canada, was unanimously elected to the office of club advisor.

Although the Canadian Club has been in existence for less than two terms very good progress has been made.

At present plans are being made to affiliate with a large organization of Canadian clubs. We close a very successful season with every indication that the Canadian club will be even more successful in the future.

Officers: Club advisor, Professor Boagey; president, Edwin Dickson; vice-president, Cecil Reatherford; treasurer, Albert Wilcox; club reporter, Wilfed Kinread.





The Singing Tower of
Texas Centennial Fair-
ground.

Looking up a Chicago
street.

Study.

An air-minded road dig-
ger.

Under the flying colors of
the Texas Centennial.

Japanese architecture.

Texas fair ground by
night.

A modern building in
China.

A Tri-Stater at the Texas
Fair Ground.





FRATERNITIES

Wiley

INTER-FRATERNITY COUNCIL



G. M. in
ΦΙΑ



W. C. Badders
ΑΚΠ



W. A. Beard
ΑΛΤ



R. A. Chase
ΒΦΘ



R. H. Com
ΦΣΧ



K. H. Holmes
ΑΗΠ



W. A. Rux
ΒΦΘ



F. J. Aeton
ΑΛΤ



W. C. Hill
ΑΛΤ



J. F. Gonzales
ΦΙΑ



A. Chornobry
ΦΣΧ



D. B. Miller
ΑΛΤ



F. D. Pirie
ΒΦΘ



F. M. Hoagland
ΑΚΠ

Inter-Fraternity Council

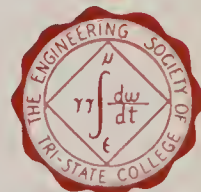
Two years ago the need for a council composed of representatives from each of the fraternities on this campus became evident and as a result the Pan-Hellenic Council was formed. Since its foundation it has grown to be a vital part of the campus. It governs the inter-fraternity athletics and organizes functions of a social nature.

With the start of the Fall Term of 1935 the constitution was revised, changes being made that were found necessary after several months of operation. The council is composed of two members from each of the fraternities on the campus appointed by their chapters. Government is by officers elected by members of the council. The council is principally of an advisory nature, making such recommendations as it deems of importance to the welfare of the fraternities.

In the fall of 1936 the name was changed from Pan-Hellenic to Inter-Fraternity Council. Since the men who compose the council are representatives of their various fraternities, credit for the achievements of this group must go to the fraternities. However, much credit is due the men who have been directly responsible for the attainment of the position of importance the Inter-Fraternity Council now enjoys. The fact that leadership, scholarship, and character should be the dominant factor of the personnel of the fraternities is foremost in the minds of these men who compose the council. This organization with the support of the fraternities has succeeded in its aim to promote on the campus a true atmosphere of normal, scholastic, athletic and social development.

Since its organization the Inter-Fraternity Council has done much to promote the value of fraternities during college life and thereafter. Each year the council organizes an annual dance for the benefit of both fraternity and non-fraternity men on the campus. These affairs have met with a great degree of success in the past. The Inter-fraternity Baseball League under the guidance of the council has succeeded in its efforts to promote athletics and from this have sprung other forms of athletic competition such as tennis and basketball. This has succeeded in binding the fraternities together more closely for it is universally agreed that friendly and spirited athletic competition forms an atmosphere of cooperation.

The Inter-Fraternity Council views with pride its many worthwhile accomplishments during the year now coming to a close and looks forward to even more successful years to come at Tri-State College.





H.W. Gregory



R. Alwood



M.E. Collins



W.R. Batchelet



J.R. Higgins



J.C. McCormick



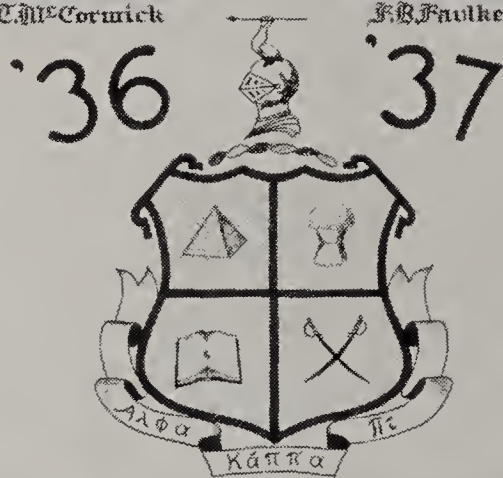
J.B. Faulkerson



C.D. Ely



R.D. Gorton



J. Boden



E.E. Ferris



E.D. O'Hara



P.M. Kaufman



J.W. Rice



J.B. Dixon



H.F. Hamburg



H.J. Dreher



M.C. Badders

Alpha Kappa Pi

The eve of March 31, 1934, marked the birth of a new fraternal organization on the campus of Tri-State College, Angola, Indiana. A constitution and a set of by-laws was drafted and the state was appealed to for a charter and under date of April 10, 1935, Phi Lambda Tau officially came into being.

From an humble beginning it grew apace and soon took its place with the leading fraternal organizations on the campus which place, with but few variations, it has proudly held to this day.

In the year 1929 it was decided to join a national fraternity. This came about through a merger with Alpha Delta Alpha being effected and written into the minutes of the fraternity and finally was officially relegated to "History" in the early part of the year 1930.

We continued to flourish under the banner of Alpha Delta Alpha until the early part of 1935, when a national council disbanded the fraternity. Therefore, in the late spring of 1935, we petitioned for acceptance as a chapter of Alpha Kappa Pi. In September we were advised that we had been successful and would be officially installed as Alpha Beta Chapter, November 8 to 10, 1935.

Our beliefs are few enough to enable us to remember them without difficulty and yet be all embracing. We strive, at all times, to see the beauty of the Master's creations and so carry out the original ideals of brotherhood as intended in His greatest of all fraternities, that the world, through the striving of countless such organizations as ours, may come to realize the inestimable value of brotherly love which is synonymous with and is the very heart of fraternalism.

We believe that to honor and obey the vows one pledges is a sacred duty to one's self respect and to the world at large. It is our earnest prayer that we be granted the ability and also the courage to think right and, so thinking, be loyal to our vows.

We believe in the placing of breadth of mind, ability, and character above mere social status and such accidents of birth so remote from our control and over which we could not hope to exercise the power of a non-existent will.

It is ever our policy to aid when and where we can, since this, in itself, constitutes one of the greatest privileges of fraternal life. Fraternalism would be as naught were one to check so thoroughly gratifying an impulse.

Alpha Kappa Pi is setting an even stronger pace than the two organizations which gave their life's blood to her existence. Her growth has been strong and consistent. We are pleased to state that we have an active membership, at the present time, of nearly forty members, some ten to twelve pledges, and an alumni roll which musters over two hundred, from this chapter. We have twenty-eight active chapters located at many of the leading colleges and universities in the east, south, and middle west, and six active alumni chapters located at such points as Baltimore, Boston, Huntington, W. Va., New York City, Newark, and, lastly but not least, Angola, Ind.

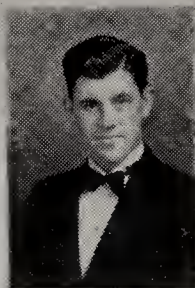




W.A. Taylor



J.S. Evanoff



W.R. Shoup



M.R. Maciag



E.M. Weigel



W.M. Hartsook



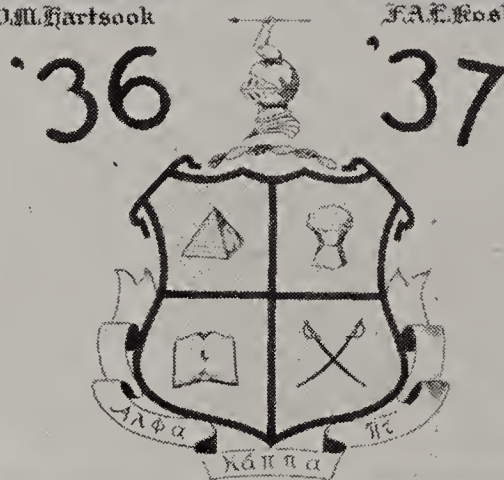
F.A.E. Koski



R. Brewer



J.C. Stemples



R.D. Patterson



R.C. Roffee



W.E. Stearns



R.J. Holmes



F.F. LeFevre



C.L. Clarke



F.M. Hoagland



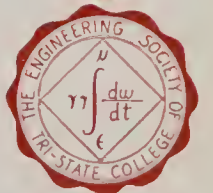
C.B. Scheidecker



E.B. Crites



Campus reknown.
 Johnny is serious again.
 The end of a perfect day.
 "Strong Man" Gregory.
 Riding in style.
 Studious Jack.
 The Coca-Cola is refresh-
 ing. Ask "Cap."
 Unruly pledges.
 Going places, Pat?
 The house at 6:30 A. M.
 Just as advertised.
 Don't use all the white-
 wash, boys.
 Ranger Ferris.
 Ma Chilton is resting
 again.
 Looking up at Stretch
 Capt. is disappearing.
 The A. K. Pi house.





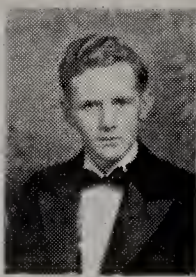
PROF. B. C. LOVE



W. G. HILL



G. W. AMBROSE



D. K. MOBERG



C. A. PLUMB



O. W. OLSEN



J. K. BROOKS



P. R. RUTLEDGE



L. H. BRITTEL



D. B. MILLER



D. F. HYDRICK



I. C. WHITWORTH



F. J. ACTON



J. E. LENT



R. E. McDILL



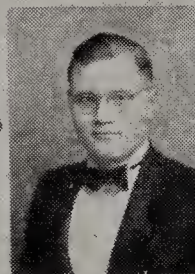
J. M. LOGAN



E. W. WOODHOUSE



L. J. NATALINE



R. W. SPITTAL



K. M. KELTNER



W. M. GARDNER



D. W. WOLF



H. C. SCHMIDT



E. G. POWELL



J. G. LUTTRELL



W. E. VANCE



R. J. LARRY



J. O. WHALEY



F. W. SCHWARZ



W. A. BEARD



C. C. FREDRICKSON



O. T. AYRES

Alpha Lambda Tau

Alpha Lambda Tau was founded at Oglethorpe University in 1916. It was the first fraternal organization at that institution following its reorganization in the same year. Originally formed as the Alpha Lambda Club, it was later decided that the fraternity should become a national order, and was incorporated under the laws of the State of Georgia as Alpha Lambda Tau.

There was at first an idea that the fraternity would never go north of the Mason-Dixon line, but this was disapproved in the 1927 national convention, at which time a charter was granted to a group at the University of Illinois. During the past few years, the fraternity has installed chapters in Maryland, Michigan, Missouri, Colorado and Indiana. There are now 23 active chapters and three alumni chapters, the latter being located in Chicago, Birmingham and Atlanta.

Psi Chapter was installed at Tri-State College on June 7, 1936, after a successful petition by the Sigma Mu Sigma National Fraternity, which desired to expand into a larger national organization.

A sailing vessel without wind can travel nowhere. It requires a force to move it forward. Without a rudder, however, the ship cannot be directed; and the forces drive it from one place to another—it seldom reaches its objective. Alpha Lambda Tau was fortunate in having a group of men, such as its founders, who were able to realize this fact. Other men were invited to share the social advantages of the organization and under the leadership of the type of men solicited, the fraternity has risen to a place of prominence on the campus.

Alpha Lambda Tau looks upon the future with enthusiastic anticipation. Our ship is being driven by a strong wind, at the wheel are men capable of driving her through any storm. Our one objective to grow and build is ever before us, to make our fraternity large and strong—with this, we too must grow and attain the physical and mental capacity to carry on—and with this feeling of self-confidence and personal ambition we are equipped to face the world. May this enthusiasm never cease and may we continue to grow and build until we have met our objectives.





Alpha Lambda Tau house.
Where are the Indians,
Powell?

The Horizontal kid, Jim
Lutrell.

Pledge "Fritz" leaving
Chem. lab.

Gardner shows Schmidt
how.

Reception room.

The A. L. T.'s arrive at
Bledsoe's.

Rifle range.

"Lizzie" and "Junior"
Lutrell.

Living room—A. L. T.
house.





The hunters return—meat on the table.

Campus capers.

Lent waits for that letter from Chambersburg, Pa.

Pledges Winter Term '37.

Beginning of a good bull session.

Three commercials pose.

Oleson's first attempt on ice skates.

Bull session—continued.

Four members and a pledge.

Some members and the "Duchess."





F. JONES	A. GERSHTEYN	F. SHART	S. GILMORE	F. MILLER	A. EAST	R. PECKERS	
L. TEMPLE III	M. G. A.	V. L. A.	V. L. A.	F. F. H. E.	R. CHASE	L. MCKAY	
		BETA PHI THETA DELTA CHAPTER 36 37					
B. L. A.	B. L. A.					B. PLATT	F. RIDDLE
R. H. A. S. E.	B. H. A. Z. E.					A. M. A. T. T. H. Y.	R. A. J. E. T.
E. A. S. T. E. R.	C. C. I. B. E.	R. E. L. L. W. O. O. D.	D. H. A. R. M. S. T. O. N.	W. M. A. R. S. H.	J. M. O. R. E. S. S. E. Y.	J. C. L. A. R. K.	
R. M. C. C. O. M. B.	E. M. A. C. L. A. C. L. A. N.	L. S. M. A. T. H. E. R. S.	A. G. I. N. Z. B. U. R. G.	R. M. E. R. R. I. S. S. E. Y.	L. R. I. T. T. L. E.	J. M. I. L. L. E. R.	

Beta Phi Theta

DELTA CHAPTER

Beta Phi Theta Fraternity was founded at the Milwaukee State Normal School in November, 1917. It was the first social fraternity at the Normal school, and during the five successive years flourished as a local organization. In 1923, plans were made for expansion, and when the first national convention was held in June, 1924, three chapters responded to the roll call. Since that time other strong local fraternities have become affiliated with Beta Phi Theta.

The history of the Delta chapter of Beta Phi Theta dates back to 1922. At that time, a group of men organized "The Four Eleven Gang," their purpose being the promotion of good fellowship. The organization became so successful that they decided to expand in order to afford other students the opportunity of enjoying this relationship. It was at this time that Lambda Phi Epsilon was born. The membership of this fraternity grew, and recognizing one of the great needs of the students, opened the first fraternity house at Tri-State in 1925. In 1929, when the college recognized fraternities, the members of Lambda Phi Epsilon realized the advantages of national membership, and became Delta Chapter of the Beta Phi Theta Fraternity.

Delta Chapter, now in its eighth year of existence at Tri-State, has never lost sight of the ideals of its founders. Those chosen for brotherhood are men who have shown courage, initiative and fortitude before our eyes. This policy of selection has insured lasting life and leadership for our fraternity. The list of brothers, past and present, who have attained leadership in activities and scholarship proves the worth of this policy.

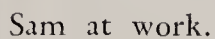
The qualities we have sought and found are responsible for the success of Beta Phi Theta on the Tri-State campus, and we are proud to count 1937 as the most successful year the fraternity has ever had. During this year, we became the first fraternity on the campus to possess its own house. More than that, when the opportunity presented itself to acquire an even bigger and better home, the chapter found that its resources permitted this action and it was immediately undertaken.

We who are graduating will always cherish the memory of our brothers and what our life here has taught us. We who remain must continue in our leadership, our scholastic standing, and our brotherhood. Delta chapter can boast now, as in the past, of the finest brotherhood on the campus, and so it will remain. Let us so live that our lives will be in harmony with the crest of our fraternity.





Mother's little boy.
 Our happy family.
 A collection of antiques.
 Jack at work.
 Our new home.
 Sleepy John.
 Eddy.
 Flogger.
 The last round up.
 Just murder.
 Winter term officers.





E. E. LILLIE



F. ROSAL



L. G. MIRO



R. JULIA



M. GONZALEZ J.



J. A. BALDO



J. F. GONZALEZ



G. NIN



R. ARAGON



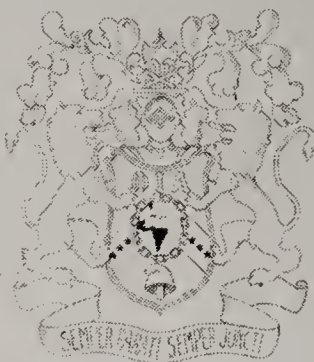
V. A. COBB



P. J. BALDO



F. L. GARCIA



Phi Iota Alpha

Back in 1927 the club, Hispano-Americano, started its activities as a private social organization composed totally of Spanish-American students attending Tri-State College. After six years of existence, it was registered under the laws of the State of Indiana as Alpha Chapter of Gamma Eta Alpha Fraternity.

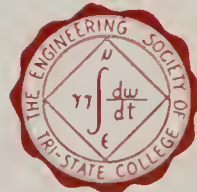
Not content with our local success, an active and intensive campaign was begun; this movement culminated with the fusion to Phi Lambda Alpha Fraternity as the Eta Chapter. This fraternity whose ideals and views were similar to ours, having five chapters solidly established throughout the most important universities of the east, represented our goal. Then uniting our efforts with theirs, we carried on our campaign, going from one success to another.

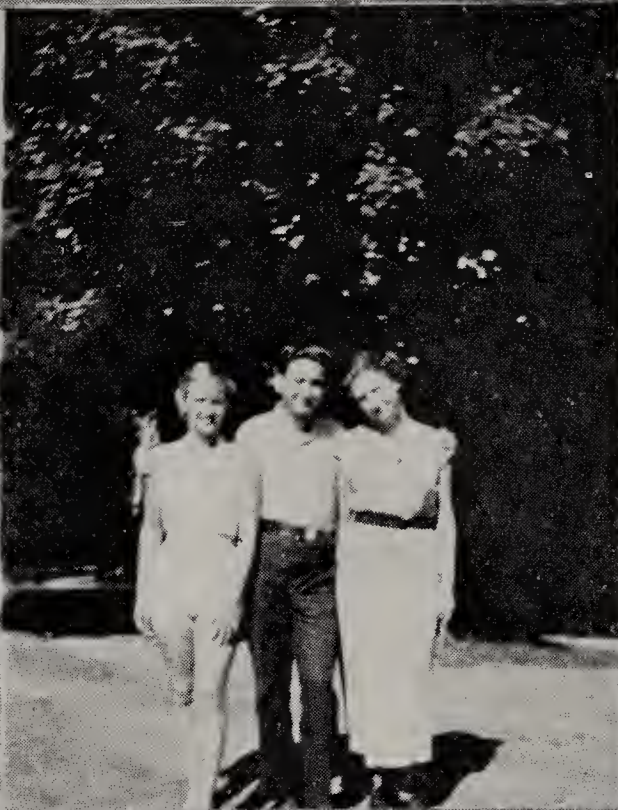
On December 26, 1931, during the annual convention held that year in the City of Troy, N. Y., the Phi Lambda Alpha merged with the Sigma Iota Fraternity, another strong Spanish organization with chapters in the south, to form the present Phi Iota Alpha Fraternity of which we are the Iota Chapter.

At present Phi Iota Alpha is the strongest Spanish organization in the United States with ten well organized chapters and several new prospects. Our fraternity does not only comprise the United States but it also includes every Latin-American country, each one representing a zone, and the various zones in a body go to make up the Latin-American Union.

Our aims are, besides fostering among our members a better sense of duty and study, to create the Latin atmosphere which is an integral part of our far-away homes and to prepare our members to carry out in the future that great ideal of our organization: "*The political, social and economical union of all the Latin-American countries.*" Our next general convention which will be held in the City of New York the month of June, promises another forward step in the realization of our ideals.

On December 27, 1937, we held a National Convention in the City of New Orleans. Our International Convention which will be held in Puerto Rico during June of this year promises another forward step in the realization of our ideals.





Raul in a typical pose.

Handsome Aragon.

Nin at Weldon's.

A thorn between a couple
of roses.

Good enough to eat.

All the comforts of home.

Just a few of the inmates.





W. Francis



Prof. S. Summers



T. Dickson



Prof. V. Jones



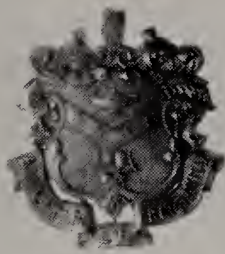
A. Carlson

Σ



W. Walker

Φ



Delta Epsilon

X



A. Labosky

'37'



R. Cole



T. Castledine



M. Whitehead



H. Cameron



A. Alling



E. Needleowski



E. De Bard



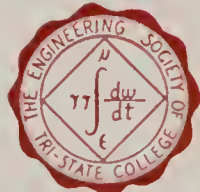
M. Westerhoff



F. Swinehart



J. Chalko



Phi Sigma Chi



On November 28, 1900, at Zanesville, Ohio, Phi Sigma Chi first came into existence. From this humble start it has grown into one of the largest social fraternities in the country. On April 17, 1927, Delta Epsilon Chapter was formed and admitted both to the national organization and the campus of Tri-State College. We have been known as the "Phi Sigs" from that time on with the exception of one year during which we were connected with a smaller national organization.

The general belief of most unorganized men is that fraternity pledge life consists only of unnecessary hardships and duties placed upon the pledge. The period of pledgship however, is of mutual necessity to both the pledges and the fraternity. During this time the pledge is able to judge the ideals and members of the fraternity and the brothers are able to judge the character of the pledge.

The basic principle of a fraternity is to promote brotherhood. We uphold this principle but we also keep in mind the main reason for being at college. Our membership consists of men well up in their studies as well as leaders in the social life of the school. Fraternity life tends to educate the members in subjects not taken up at college. Cooperation is a vital essential to any form of enterprise. To survive any fraternity must have the cooperation of all of the members. It is one of our aims to promote cooperation among the members and to instill in each the spirit of the Golden Rule.

Our fraternity is built around friendship, comradeship and brotherhood. The words courage and perservance are closely linked with the standards set up by the fraternity. If a man has the friendship and comradeship of his fellowmen; then he is well on the road towards having the courage to fight life's battles. However with this courage must also go perseverance to continue, despite difficulties and hidden barriers, towards the goal which he has set up for himself and has had the courage to strive to attain. We feel that our men are able to face the difficult tasks in life cheerfully and successfully if they follow the three fraternity standards.

To our graduating brothers we offer our heartiest congratulations and wish them success in all of their future undertakings.



S. Kimbloe



J. Buttler



C. Payne



R. Coon



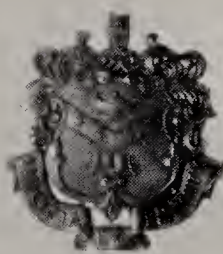
D. Waite

Σ



W. Bassett

Φ



Delta Epsilon

X



W. Patchen

'37'



E. Campbell



J. Kimble



G. Coro



G. Reynolds



C. Von Mueller



A. Chornobry



C. Johnston



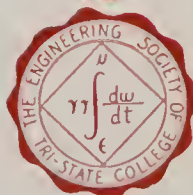
A. Merrick



A. Woods



E. Newton





Kurt and Johnny.

Don Waite.

Al Merrick.

Off for a swim, Wilson?

Bassett, Westerhoff.

Swing it, Eddy.

Who's in the other end,
Ed?

Chalko and Whitehead.

Here's your hat, what's
your hurry?

Kurt looks at home in stripes.

"What a man" Von Mueller.

Webby Bazaar.





R. MCCARTHY



H. FRANCIS



C. NIN



J. PARDO



R. HOLLEIN



W. DRULAK



C. KILANSKI



E. MICHAUD



P. SAPOURN



P. VEROCK



H. KELLY



19 37

NEWMAN

CLUB



REV. H. KORBUNSKI O.M.C.



M. FALCON



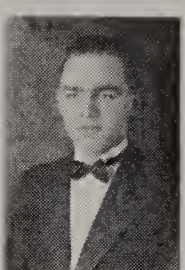
M. ZURAWINSKI



M. ROSZKO



F. TUREK



J. FEDEROWSKY



H. J. WATSON



P. WEISS



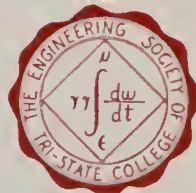
E. NIEDLKOWSKI



L. DALTON



J. BOSICH



The Newman Club

The Newman Club of Tri-State College, an organization of Catholic students, is a member of the Federation of College Catholic Clubs. The Newman Club is an organization with international ramifications and is approved and encouraged by the Supreme Pontiff and the members of the American Hierarchy.

The purpose of the Newman Club is to teach the Catholic students how to live. This involves the social and intellectual sides of the various students who compose the club. It brings out to the fullest development every human attribute. This can be found in the motto of the club: "Cor ad Cor Loquitur" (heart speaketh to heart) which provides greater friendship among the students.

From October of 1935 till April 1937 the club progressed rapidly. April turned out to be a disastrous month for the club, however, for the Newman Hall caught fire and its members had to evacuate the premises. This was particularly unfortunate because the club had taken great strides forward in the improvement of the interior of the Newman Hall.

What was thought to be disaster to the club turned to good fortune for on April 22, 1937, arrangements were made to purchase the property and remodel the house along lines best suited for the purpose of the club members who reside therein.

One of the features of the club is a series of talks given by the club chaplain. These are in the form of informal talks upon topics of interest to the members. A communion breakfast is held each term, and guest speakers are invited. It is a practice of the club to have the faculty of Tri-State represented, and also to try to obtain outside speakers.

Those who have been of great help to the club and to its progress this year are: Father Hubert, chaplain, Father Andrews, parish priest, and Mr. Kelly, financial advisor.

As the club progressed social activities became more frequent and many successful dance parties were held. These parties brought together a great number of students, who enjoyed themselves during the evening. The refreshments served by the club at the termination of each party were highly praised by the guests.

As in previous years delegates will be sent to the Ohio Valley Province Convention of the Newman Clubs at Columbus, Ohio, where they will be guests of the chapter of Ohio State University.

From the first moment of its conception in the minds of the original founders eleven years ago, the Tri-State chapter of the Newman Club has progressed tremendously to the present time.



JOHN WATSON ELECT ELECT



The great Newman Hall smoker.

Senior campaign.

Smiling Kilonski.

Guest car at the smoker.

"Weird tales" Hollein.

Ladies' Home Companion.

"After the ball was over."

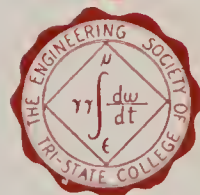
Joe—Ski.

Where's that collar button.

Fedorosky's moll.

My! what studious young men.

The -ski boys.





"The Mighty Atom."
 Skeets Scheidecker.
 The grandest Mother to
 us all.
 The student of A. K. Pi.
 "Honey Chile."
 Romantic Brad.
 Just ask Roffee.
 Holmes, you know better
 than that.
 Grady, you are in the
 right place.
 Rochester, the home of
 the loveliest.
 Bob, you are out of place.



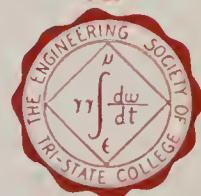


TRAVELOG

To many of us association with our foreign classmates who have come great distances to this country for an education brings with it the thought that some day we may return these brief visits with those good friends whose sojourn here must of necessity end all too soon.

That for some these thoughts will materialize, there is no doubt. The rest, destined to be content with dreams, will leave the traveling to those who are more fortunate, thus never learning for themselves the thrilling experiences which are the birthright of the globe trotter.

To forestall this lethargic condition wherein one is content with dreams let us join together, and with our foreign friends as guides, take a cruise on the S. S. Modulus to those lands which we may otherwise never see. The itinerary of such a trip as this is as a rule limited by the factors of time and money. In our case it is neither of these, but rather the space available in these pages which limits our ports of call, eliminating those but the most interesting.





CANADA

Although British territory since 1763, Canada still clings tenaciously in many parts of the country to the customs and architectural styling which characterized the old French settlements. This is especially true in the province of Quebec where, as late as the year 1837, the descendants of the original French settlers staged a rebellion against the British crown. For this reason, together with the proximity of the United States and its incident influence on industrial and cultural development in Canada, it becomes exceedingly difficult to describe anything as being typically Canadian.

One of Canada's most important cities is Halifax, capital of the province of Nova Scotia. During the World War nearly one-half the city of Halifax was wrecked by an explosion of munitions on a French steamer following its collision with the Belgian steamer, Imo, in the harbor.

The pictures below show ice floes in the entrance to Halifax, which is known as the Northwest Arm. In the background can be seen a tower which was built of stones gathered from every country in the world.





BRITISH ISLES

Across the North Atlantic, in the British Isles, can be found much of interest which would perhaps escape the casual tourist. Ireland, since its conquest by Henry II in the thirteenth century, has been constantly attempting to regain its independence, hence the appellation of the "fighting Irish." Ireland has a peaceful and beautiful countryside, but despite the contention of loyal sons of Erin, its grass is no greener than in other parts of the world.

Scotland, which romantic tales would have one believe is populated solely by kilted bagpipers, has for many years been one of the greatest industrial centers of the British Empire. Shipbuilding, one of Scotland's major industries, is centered in Glasgow which is a true metropolis.

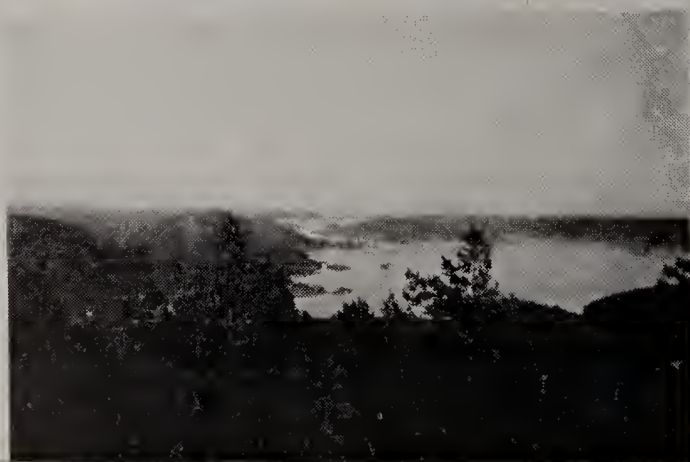
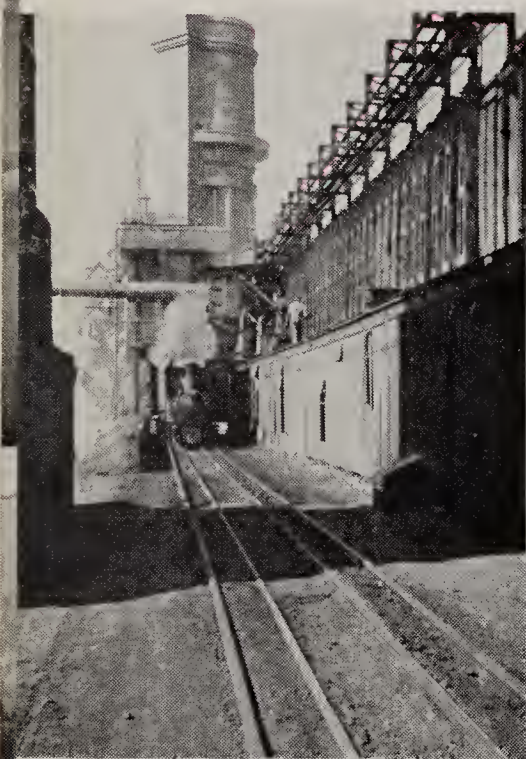
Leading the world in commerce is the British Empire, the center of which is England. The capital, London, which although the largest city in the world, has remained to some extent immune to modernity. Many English phrases and expressions would seem strange to an American, as note above the sign on the ice cream vendor's cart in Richmond, a suburb of London.

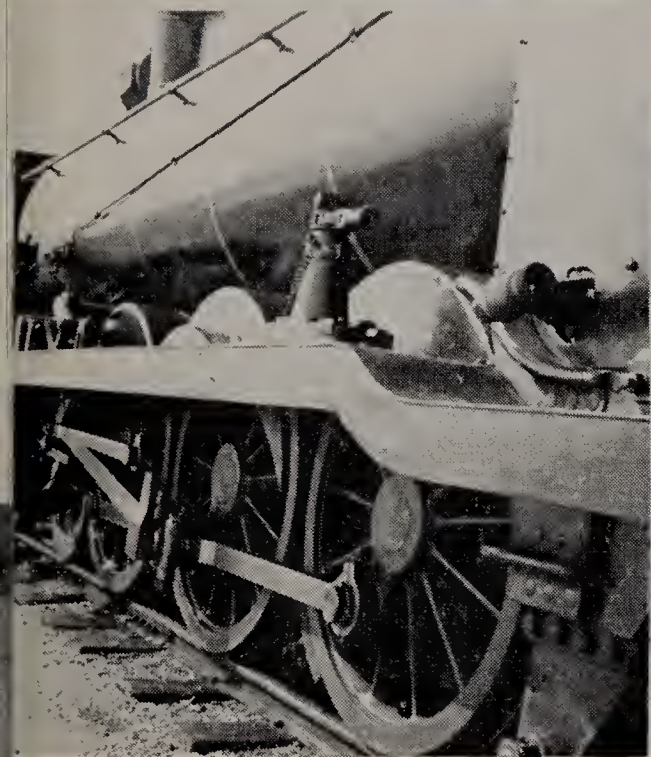




HOLLAND

The surface of the Netherlands (often called Holland) is flat, 25 per cent lying below sea level. This gives rise to a striking physical feature, namely the dikes. A system of national roads connects all the chief towns and cities of the Netherlands. Canals play an important part in the transportation, their united length exceeding 1500 miles and giving many an inland town a maritime aspect. In striking contrast to the usual picture of Holland with its windmills and wooden shoes are the few below, showing iron ore smelters, the operation of which has given considerable impetus to the industries of Holland.





NORWAY

Directly north of Netherlands lies Norway whose people have been sailors and explorers since the dawn of history. Norway's climate is salubrious and moderate in spite of its high latitude. The surface is lofty and broken into a series of table-lands, characterized by steep mountains and deep valleys which constitute a scenery that is justly famous. Above are some pictures of this typical Norwegian scenery.

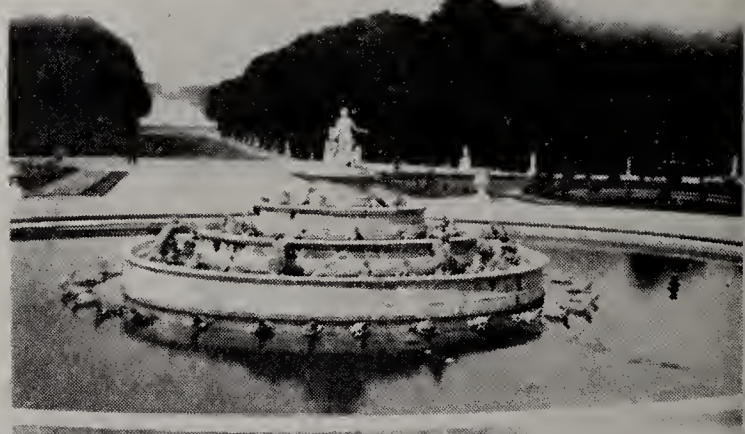




THE CONTINENT

Continental Europe is, as it has always been, a conglomeration of varying customs, languages and governments. Its constantly changing political map has, however, failed to erase certain standards which have become accepted as being "European." The two upper photographs are scenes in Brussels, Belgium, one of the few monarchies still in existence. Note the sidewalk cafe which may be found in any continental city.

In France, the two sights which the tourist seldom fails to see are the Eiffel Tower in Paris, representative of the nation which is France today, and the palace at Versailles, where for generations before the French Revolution weak and tyrannical kings of France held court each summer. (See illustrations below). France, as do Italy and Spain as well, borders on the Mediterranean Sea. Below is shown some typical Mediterranean Cruise Liners. The picture in the lower right hand corner is that of the Grand Canal in Venice, Italy—which brings the traveler to a country which during the Renaissance in the fifteenth century was the center of all art and learning in Europe—Italy.





ITALY

The chief cities are Naples, famed for its amphitheatrical form inclosing the sea and its magnificent harbor; Venice, with its streets of water or canals, 150 in all; its bridges, about 300 in number, notably the Bridge of Sighs, and its ancient palaces; Florence, with its romantic history, its architectural charm and its treasures of art; Rome, the capital, and home of the Roman Catholic Church, the City of Seven Hills, spanning the historic Tiber, with the most impressive cathedral in the world; Palermo and Genoa, the two chief seaports through which flow much of Italy's commerce, for Italy has in recent years become highly industrialized; and Milan, the metropolis of Northern Italy, wealthy and with a cathedral—the Duomo—second in splendor only to St. Peter's in Rome. Above are pictured some of the most outstanding examples of Italian art in existence, the beautiful and world famous cemetery at Genoa.





NEW CHINA

The traveler in China is immediately struck by the contrast between old and new. New China has been quick to adopt Western ways and customs, but the mass of people, 450,000,000 of them, continue in their old ways of living, being interested more in earning an average wage of thirty cents per month so that they may have enough to eat than in the changing trends of the times.

Typical of New China are two modern universities, Tsing Hua and Sun Yat Sen, the faculties of which are largely graduates of American universities. Below are some campus scenes of Tsing Hua University.

Few realize that Shanghai, largest city in China and gateway to Oriental commerce, is the third largest city in the world, its 4,000,000 inhabitants representing the four corners of the earth. Shanghai's equivalent of the Stock Exchange is the Bund which is located just across the bridge pictured below. Nanking Road, cosmopolitan home of importing and exporting firms (see below) can scarcely be differentiated from streets of many western cities.

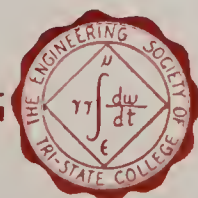




OLD CHINA

Hong Kong, an island off the coast of China in the South China Sea, became British territory in 1841 and is engaged mainly in the exporting of silk and tea. British influence has substituted practical modern architecture for the ancient elaborate and ornamental Chinese types. Although densely populated along the river valleys with numerous towns such as the one pictured above, large areas unfit for agriculture are comparatively uninhabited, but the natural mineral resources in this territory are gradually being developed.

Old China is exemplified by the walled city of Peiping, former capital, where is located the ancient palaces of former emperors. Although a city of over a million inhabitants, Peiping still clings to ancient customs and little or no western architecture is in evidence. Typical of Chinese sculpture and architecture are the scenes pictured above. Several of the illustrations are of the Malayan Peninsula. Note the bum boats from which natives dive for coins tossed from steamer decks by tourists.





PERSIA

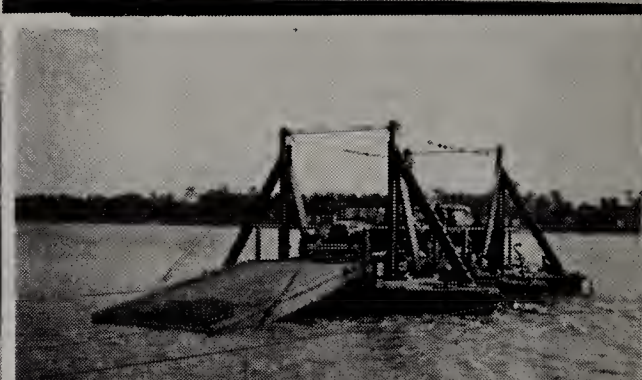
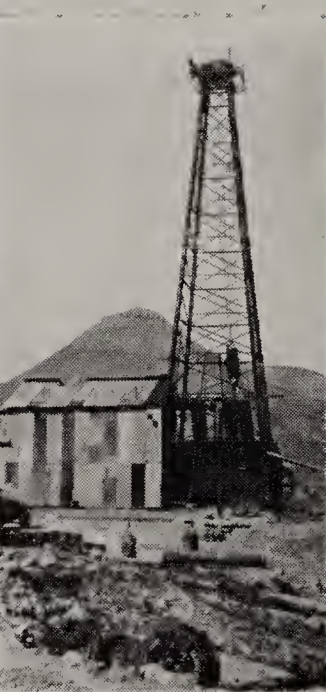
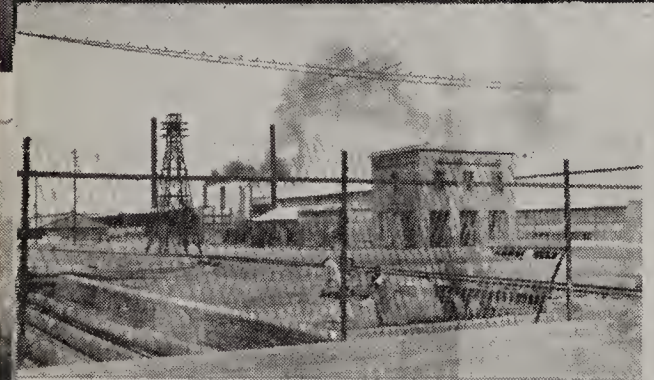
Persia, fabled land of mosques and mystery, is located in the southwestern part of Asia and is bounded by the romantic countries of India, Turkestan, Arabia, and Afghanistan. Despite popular belief, Persia, which occupies a vast plateau with an altitude varying from 4000 to 8000 feet, has a climate which is not always hot but varies over its 628,000 square miles from 15 degrees Fahrenheit in its northernmost latitudes where heavy snowfalls in the mountainous region, tying up transportation, are not uncommon, to the extreme opposite temperatures of the Torrid Zone which prevails in the south.

Persia has recently begun considerable industrial development, chiefly in the realm of oil production and refining.

The picture in the upper right hand corner shows the famed Gates of Teheran, entrance to Persia's capital city. Mohammedanism is the predominating religion, hence the numerous mosques to be found throughout the land.

It is interesting to note that the automobile on the ferry, in the picture below, is a Model A Ford.

(Continued on Page 127)





Whar ya goin', Buck.

How about a ride?

Racer Eikert.

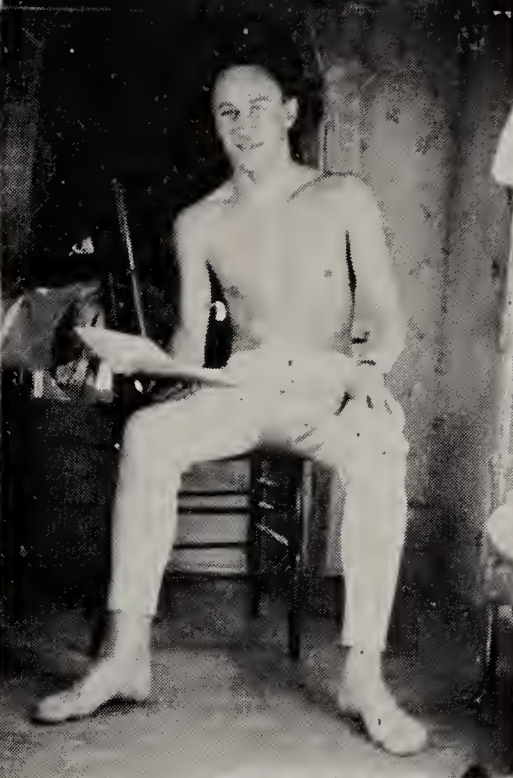
Hector Strychman.

It must be Friday afternoon. He looks too happy.

Welch Manor.

Entrance to Angola.

Ice skaters.





Presentation of scholarship cup.

John Boden taking away
the cup for A. K. Pi.

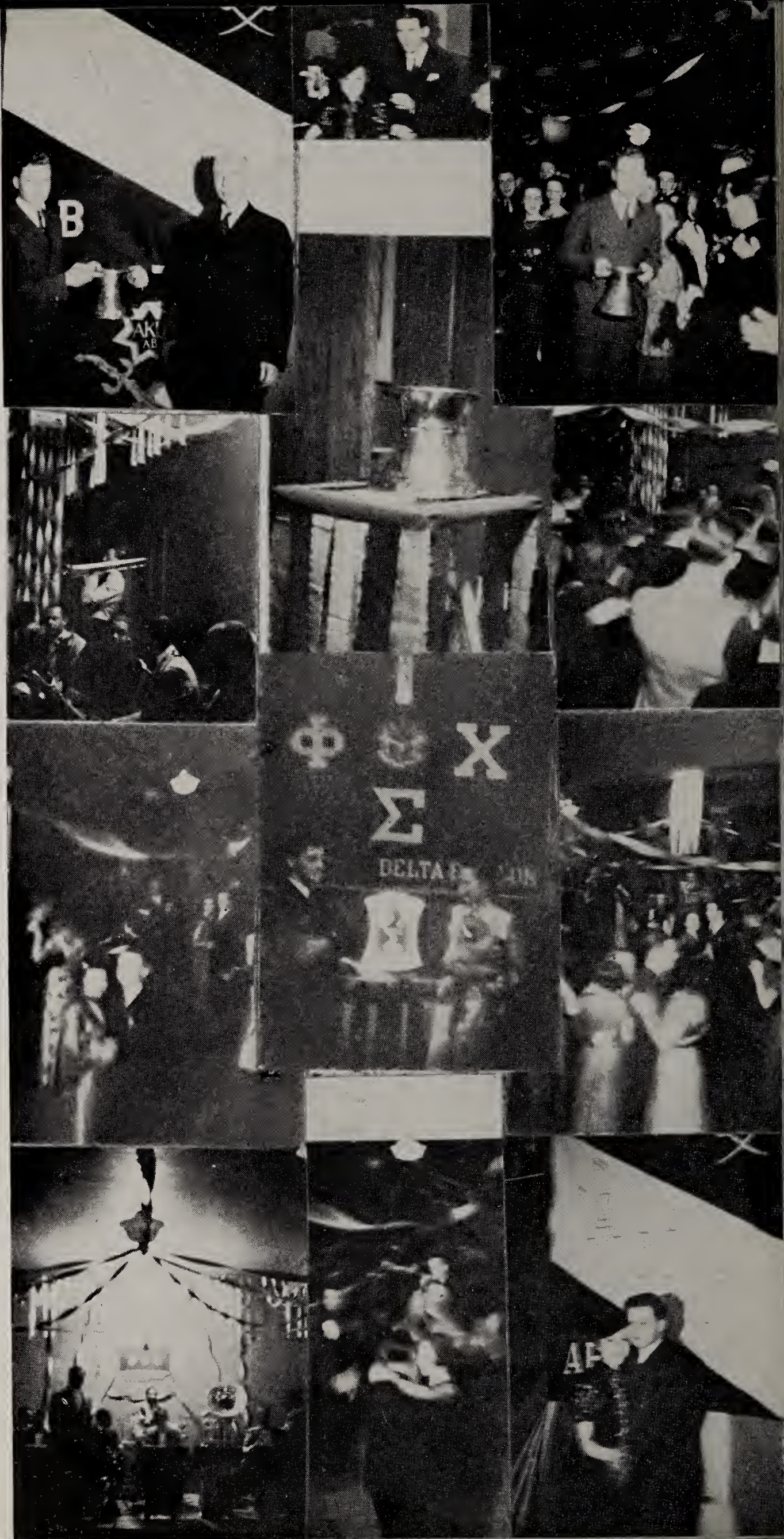
Blow it, boy.

The mug.

Phi Sig wall makes a nice background.

Swing it.

The orchestra. It must be
a waltz.





Prof's ball game.

Johnny.

Three hot-blooded lads.

Sherlock Bailey.

Nice dog.

Ralph Ladd.

Goin' my way.

Russ at work.





Men of Tri-State in various poses and endeavors.

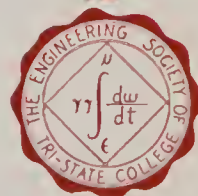
Moe's kids, Bobby and Leonard.

Sailor Rocco.

Grady and Mac.

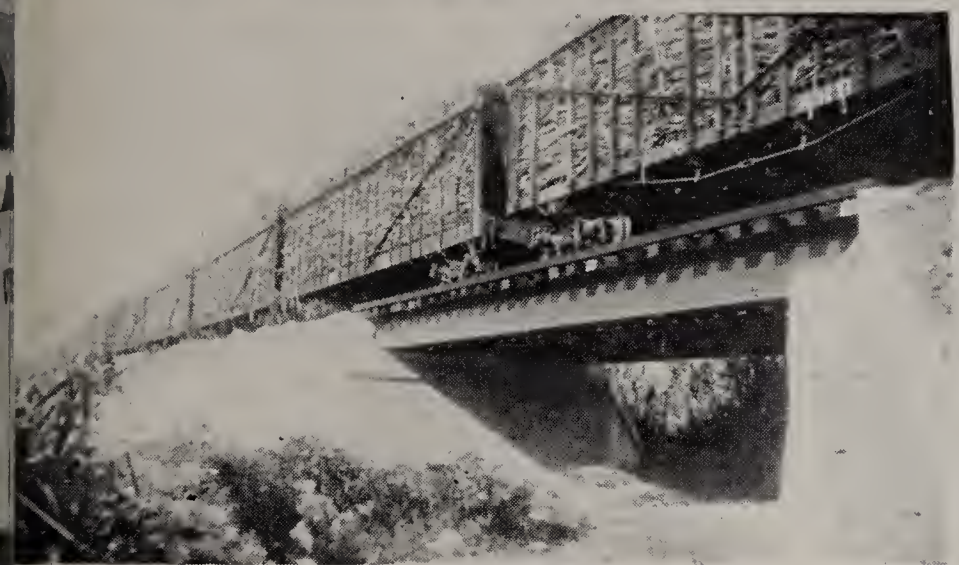
Magician Kaihani and a group of admirers.

Watch the birdie, Dick.



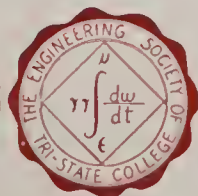


One hundred twenty-six



PORTO RICO

Sailing across the Pacific and through the Panama Canal, one comes across the West Indies, a group of islands set amid the tropical splendors of the Carribean Sea. One of the largest islands of this group is Porto Rico, which became United States territory as a result of the Spanish-American War. The principal crop is sugar cane and the principal industry is sugar refining. In addition to this, Porto Rico depends for its economic prosperity upon its cocoa, coffee, fruits, hats, and other tropical products. Pictured above are some typical Porto Rican scenes.





Stearns and Steadman.

Sweet is the word for you.

Beauty and the beast.

Betty.

Gettin' ready for a fall.

Nice smile, eh?

South Dakota Lil.

A nice looking couple.

The girl, the car, and the
dog.

Back up there, Dick.





Betty Faulkerson.

Some of the boys and
Coldwater's loveliest.

Smile and the men smile
at you.

Ain't nature grand.

Caught by the photog-
rapher.

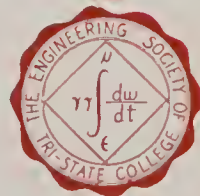
Closeup.

In a cozy little corner.

Mildred.

We know you, Wilde.

Hello, Alice.





Tau Sigma Eta meeting.
Ditto.

Tri-State thinkers.

Modern Store.

Just the gang.

Climbing to higher learning.

A. L. T. pledges.

Art.

The Champ.

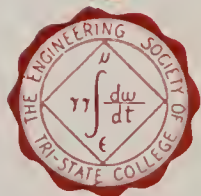
We know you, Johnny.

"Honey Chile" in his element.

Hugo asleep again.



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We also give you the very best
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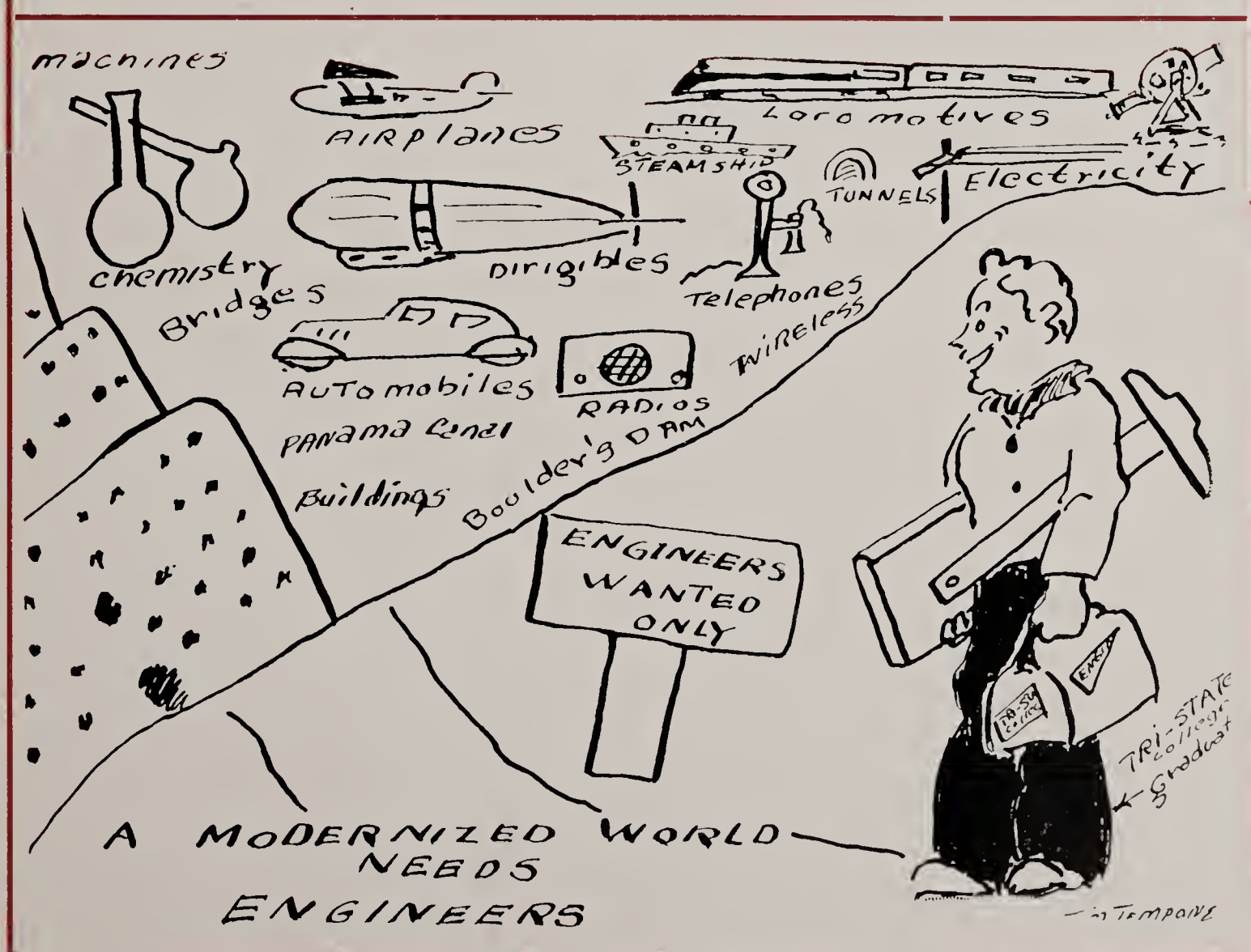
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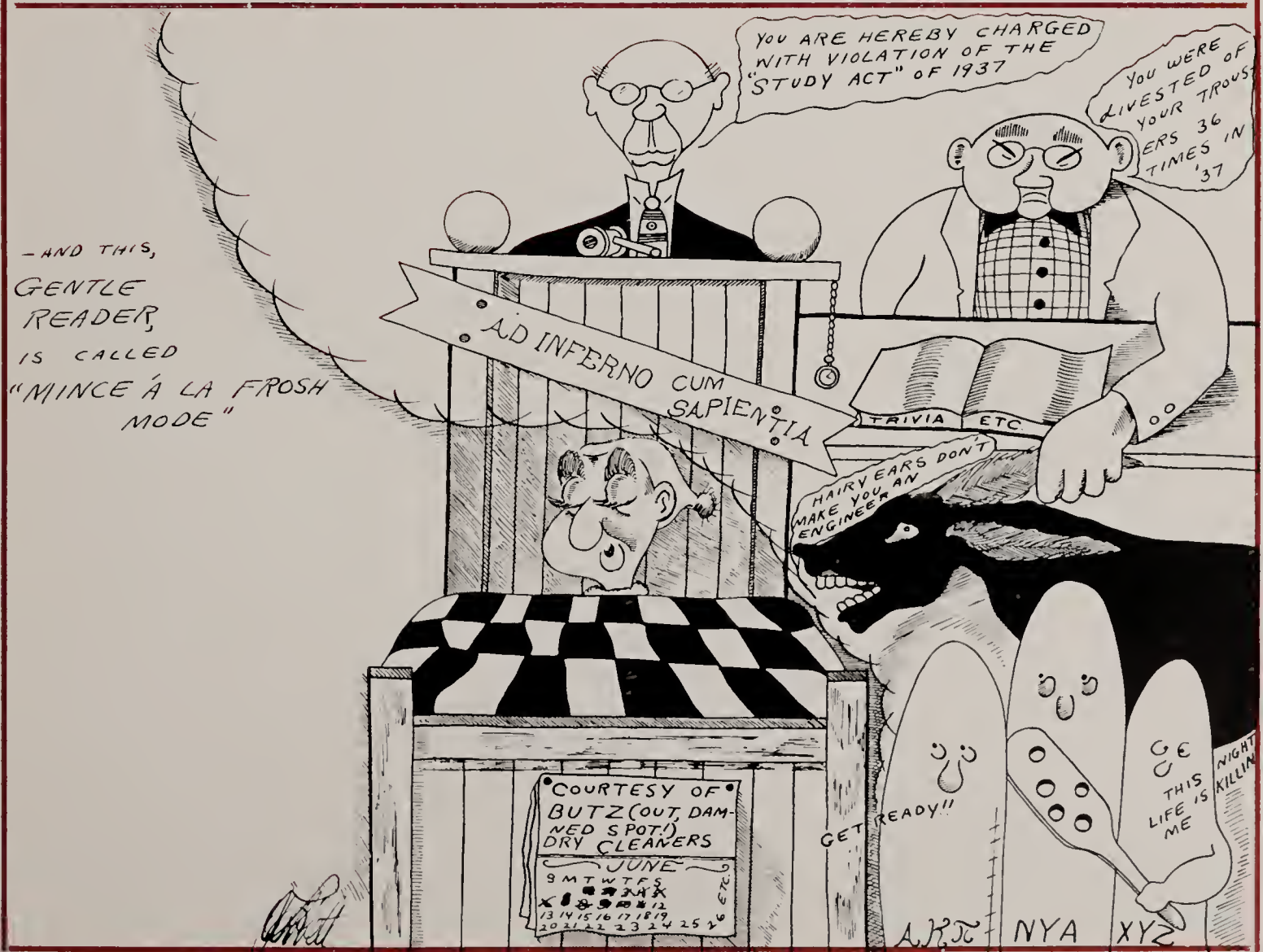
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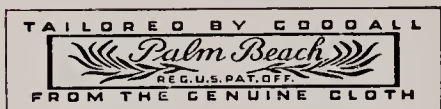
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The sweetest words we know, by heck
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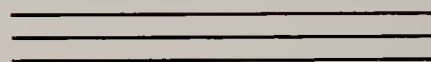
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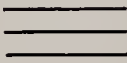
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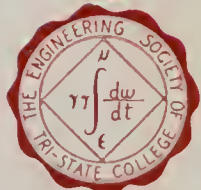
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